## **Alamo Municipal Advisory Council**

Sharon Burke, Chair
Heather Chaput, Vice-Chair
Anne Struthers
Cecily Barclay
Michaela Straznicka
Robert Brannan
Robert Mowat
Michelle Parkinson, Alternate
Ronald Kan, Youth Member



## Candace Andersen, Supervisor

Contra Costa County, District 2 309 Diablo Road Danville, CA 94526 925-957-8860

cameron.collins@bos.cccounty.us

The Alamo Municipal Advisory Council serves as an advisory body to the Contra Costa County
Board of Supervisors and the County Planning Agency.

## **MEETING AGENDA**

Tuesday February 7, 2023 6:00 p.m. Alamo Women's Club 1401 Danville Blvd., Alamo

- 1. CALL TO ORDER PLEDGE OF ALLEGIANCE ROLL CALL
- 2. STAFF/AGENCY REPORTS (15 minutes)
  - a. District II Staff Update
    - a. Roundabout Update
    - b. LAFCO R7 Update
    - c. Danville Blvd. Tree Removal
  - b. Contra Costa County Sheriff Valley Station Update
  - c. San Ramon Valley Fire District Update
- **3.** PUBLIC COMMENT (3 minutes/speaker)
- 4. PRESENTATIONS (20 minutes)
- **5. SUBCOMMITTEE REPORTS** (20 minutes)

Alamo Subcommittee for Schools: Kan, Parkinson

Alamo AOB/Roundabout: Struthers

Land Use Planning Subcommittee: Barclay (Chair), Brannan, Mowat

Iron Horse Corridor Subcommittee: Struthers

Parks and Recreation Subcommittee: Chaput (Chair), Struthers, Burke Public Safety (Police P-2, Fire, Emergency): Brannan, Chaput, Straznicka

Trees and Landscape Subcommittee: Mowat, Burke

- **6. NEW BUSINESS** (40 minutes total for land use applications)
  - a. CDDP22-03042 Request approval of a Development Plan application for a Small Lot Design Review to allow a 734 square-foot addition at ground level and a 1,258 square-foot addition to the main level, including a new retaining wall with a maximum height of 6.5-feet. Hearing requested under Small Lot Design Review #CDSL22-00084. Address is 2359 Hagen Oaks Drive.

(Planner: Diana Lecca) (10 minutes)

- i. Action requested: accept report, take public comment, discuss.
- ii. Make recommendation to Supervisor Andersen, if applicable.
- b. CDVR22-01036 Applicant seeks approval of a Variance application to allow a 10-foot side yard (where 20 feet is required) and a 25-foot aggregate side yard

(where 35 feet is the minimum) for a 1,381 SF residential addition on parcel of substandard average width. The address is 2124 Granite Drive. (Planner: Rosa Garcia) (10 minutes)

- i. Action requested: accept report, take public comment, discuss.
- ii. Make recommendation to Supervisor Andersen, if applicable.

CDVR22-01071— The applicant requests Variances for two 12'-6" side yards (where 15 feet is required) and for a 25' side yard aggregate (where 35 feet is required) for an approximately 192 sq. ft. garage addition (northeastern side of home) and an approximately 392 sq. ft. residential addition (southwestern side of home). The address is: 18 Adelle Court. (Planner: Adrian Veliz) (10 minutes)

- i. Action requested: accept report, take public comment, discuss.
- ii. Make recommendation to Supervisor Andersen, if applicable.
- c. Contra Costa County Envision 2040 Alamo/Castle Hill Community Profile and Mixed Use Designation Proposed Densities (25 minutes)
  - i. Action requested: accept report, take public comment, discuss.
  - ii. Make recommendation to Supervisor Andersen, if applicable.
- d. Livorna Park Renovation Discussion (30 minutes)
  - i. Action requested: accept report, take public comment, discuss.
  - ii. Make recommendation to Supervisor Andersen, if applicable.

## 7. OLD BUSINESS

## 8. CONSENT CALENDAR

All matters listed under CONSENT CALENDAR are considered by the Alamo MAC to be routine and will be enacted by one motion. There will be no separate discussion of these items unless requested by a member of the Alamo MAC or a member of the public prior to the time the Alamo MAC votes on the motion to adopt.

- a. Approve January 10, 2023 Record of Actions.
  - i. Action requested: accept report, take public comment, discuss.
  - ii. Make recommendation to Supervisor Andersen, if applicable.
- 9. <u>CORRESPONDENCE</u> (the following items are listed for informational purposes only and may be considered for discussion at a future meeting).
  - a. None

## 10. COMMENTS BY MEMBERS OF THE ALAMO MAC

## 11. FUTURE AGENDA ITEMS

a. Public Works Transportation Team - School Safety in Alamo

## 12. ADJOURNMENT

Adjourn to the Alamo MAC meeting on **March 7<sup>th</sup>, 2023** at 6:00 P.M at the Alamo Women's Club.

The Alamo Municipal Advisory Council will provide reasonable accommodations for persons with disabilities planning to attend the meeting who contact Supervisor Candace Andersen's office at least 72 hours before the meeting at 925-957-8860.

Materials distributed for the meeting are available for viewing at the District 2 Office at 309 Diablo Road, Danville, CA 94526. To receive a copy of the Alamo MAC agenda via mail or email, please submit your request in writing using a speaker card or by contacting Supervisor Andersen's office at 925-957-8860. Complete name and address must be submitted to be added to the list.



Brian M. Balbas, Director
Deputy Directors
Stephen Kowalewski, Chief
Allison Knapp
Warren Lai
Carrie Ricci
Joe Yee

## Project Update For

## Danville Boulevard and Orchard Court Complete Streets Improvement

**About the project:** The Danville Boulevard and Orchard Court Complete Streets Improvement project will improve safety of vehicle, bicycle, and pedestrian traffic along Danville Boulevard by incorporating the following improvements along the corridor:

- Improving and widening existing sidewalks and providing bicycle facilities along this segment of Danville Boulevard.
- Providing curb extensions and curb ramps compliant with the Americans with Disabilities Act
- Improving pedestrian crossing by shortening the overall length of the crosswalks and providing pedestrian refuge areas in the road medians.
- Constructing a roundabout at the intersection to reduce vehicle speeds and conflicts while maintaining movement of traffic through the intersection.
- Reconstructing sidewalks that will accommodate many of the existing mature trees along Danville Boulevard.
- Providing landscaped greenspace along the project corridor and in the roundabout center.

The project will also include drainage improvements, utility relocations, landscaping improvements, and electrical work. Access to roads and driveways will be maintained throughout the construction of the project.

**UPDATE**: Contra Costa County Public Works Department is excited to announce that the project has been awarded to Ghilotti Bros., Inc. for the roundabout construction phase and work on site is anticipated to begin in early February 2023. The initial phase of work will include temporary traffic routing for vehicles, bicycles, and pedestrians in order to reconstruct the northernmost driveway to the Alamo Plaza Shopping Center (Adjacent to St. Alphonsus Way).

## **About Contra Costa County Public Works Department:**

Contra Costa County Public Works Department (CCCPWD) maintains over 660 miles of roads, 150 miles of streams, channels and other drainage and over 200 County buildings throughout Contra Costa County. CCCPWD provides services such as Parks and Recreation, Sand Bag Distribution and Flood Control throughout unincorporated areas of Contra Costa County. To learn more about CCCPWD, please visit <a href="https://www.cccpublicworks.org">www.cccpublicworks.org</a>

**CONTACT:** For more information, please visit the project website page at <a href="https://www.contracosta.ca.gov/Danville-BlvdOrchard-Ct-Complete">www.contracosta.ca.gov/Danville-BlvdOrchard-Ct-Complete</a>. If you have questions or comments about the project, please call the Project Information Line at 800-406-4260 and leave your name, phone number, and the best time to reach you, along with your comments or questions, and a member of the project team will respond within 24 hours.



Brian M. Balbas, Director
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Carrie Ricci
Joe Yee

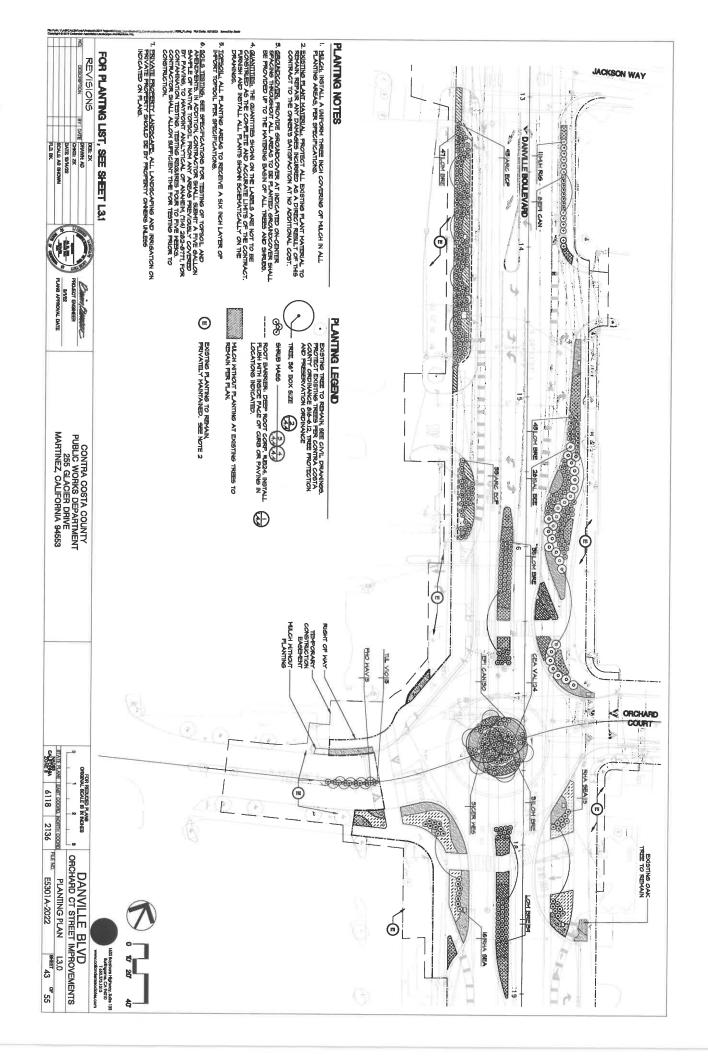


Figure 1. Plan View of the new roundabout at Danville Boulevard. and Orchard Ct.

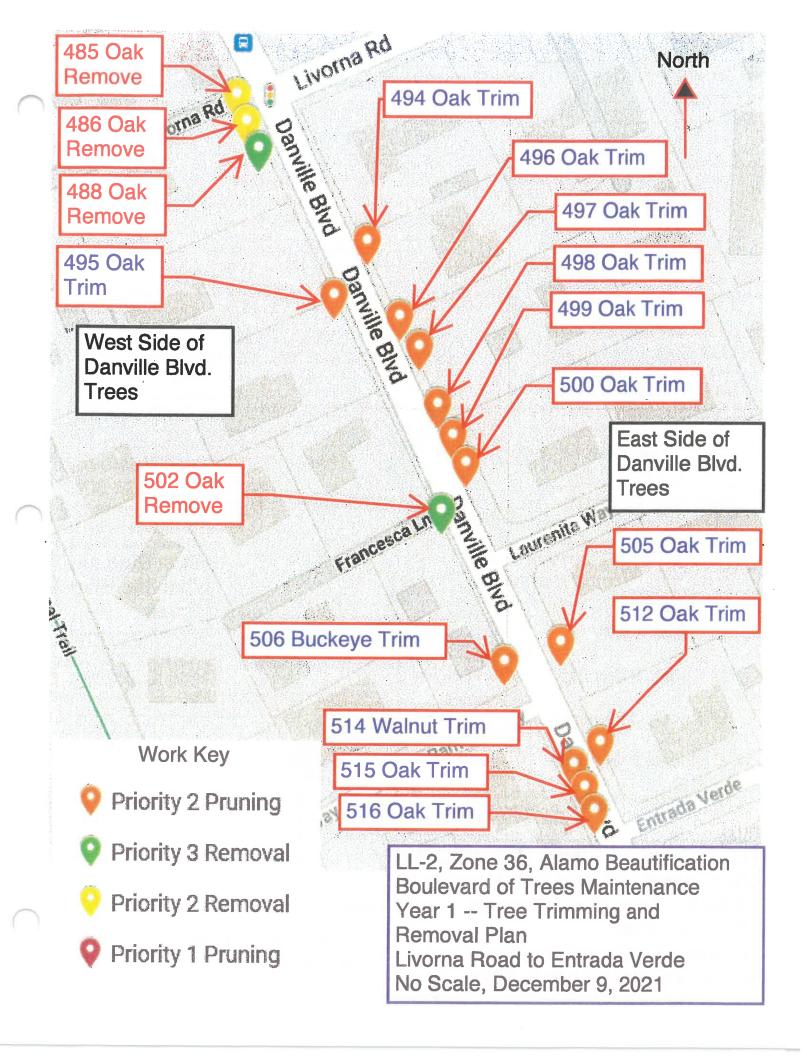


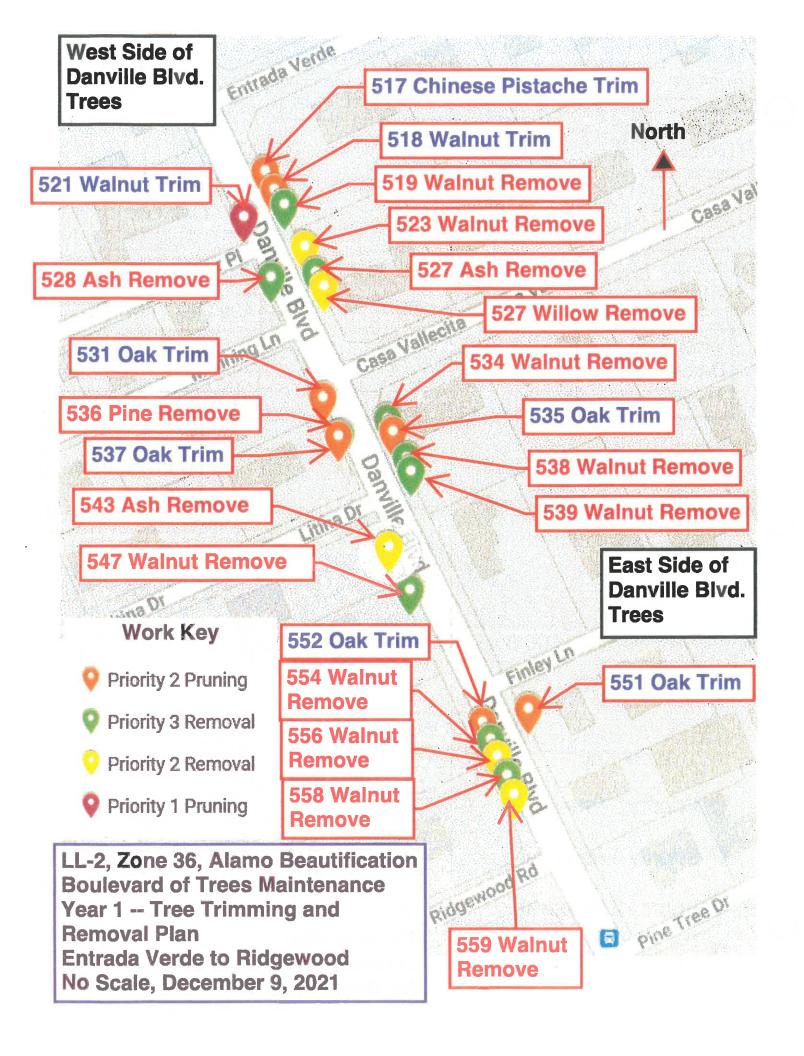
Figure 2. PG&E Electrical Relocation Work completed Fall 2022.

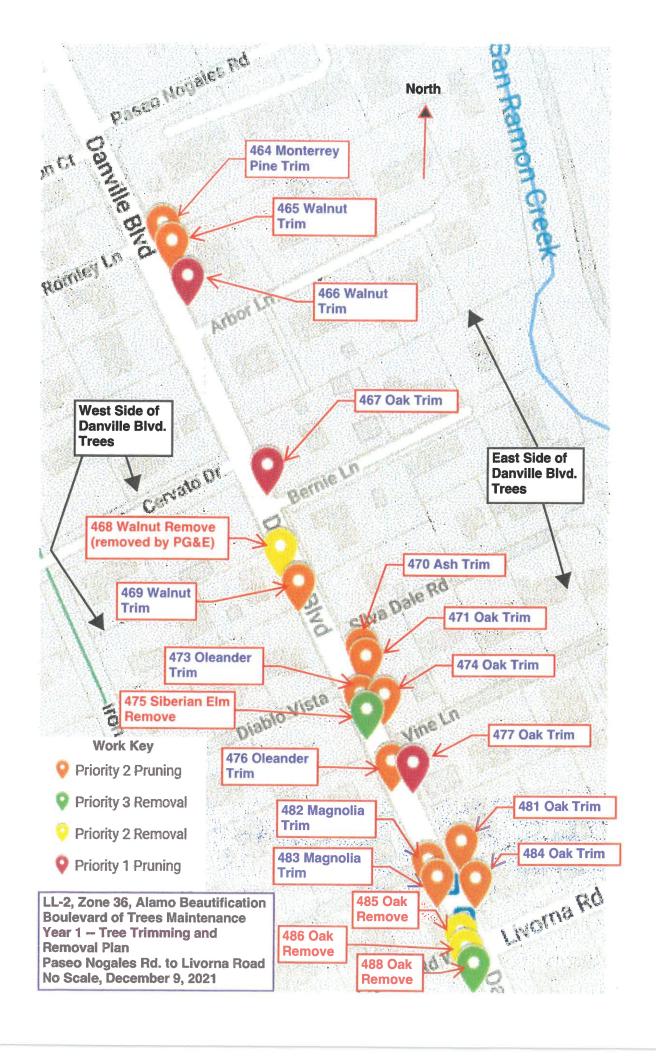












Т	ree #	Area # (Appx. A)	Botanical Name	Common Name	Stems	DBH (in.)	Height (ft.)	Condition	Recommended Maintenance	Maintenance Detail	Notes		
4		2	Quercus lobata	Valley oak	1	20	45	Fair	No Priority	None	Previous fail		
	452		Quercus lobata	Valley oak	1	18	45	Fair	Priority 2 Pruning	Clean/ Deadwood	aning		
	453	2	Qu lobata	Valley oak	1	22	55	Fair	No Priority	No	Poor structure		
	454	2	Quercus lobata	Valley oak	1	20	55	Fair	Priority 2 Pruni	clean/ Deadwood	Poor structure		
L	455	2	Quercus lobata	Valle	1	18	55	Fair	ority	None	Poor structure		
	456	2	Juglans regia	English walnut		15	25	or	Priority 2 Removal	Remove	Ivy; leaning; topped		
L	457	2	Quercus lobata	Valley oak	2	50		Fair	No Priority	None	Leaning; Codominant		
	458	2	Quercus lobata	Valley oak		12	50		No Priority	None	Poor structure		
Ŀ	459	2	Quercus lobata	Valle	1	12	40	Fair	riority	Treat Pest/Disease	lvy		
	460	2	Quercus lobata	√alley oak	1	6	40	Fair	No Priority	None	Poor structure		
L	461	2	Ju igra	Black walnut	3	40	35	Poor	Priority 2 Pruning	Deadwo	Signs of stress		
	162	1	Quercus, lobata	Valley oak	1	24	55	Fair	Priority 2 Pruning	Clean/ Deadwood	f stress		
1	465	2	Quercus lobata	Valley oak	1	15	50	Fair	No Priority	None	Signs of stre		
4	164	2	Pinus radiata	Monterey pine	1	18	45	Poor	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
L	165	2	Juglans nigra	Black walnut	3	38	45	Poor	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
4	166	2	Juglans nigra	Black walnut	2	24	35	Poor	Priority 1 Pruning	Clean/ Deadwood	Signs of stress		
4	167	2	Quercus lobata	Valley oak	1	44	85	Poor	Priority 1 Pruning	Clean/ Deadwood	Large deadwood		
4	168	2	Juglans nigra	Black walnut	1	24	20	Very Poor	Priority 2 Removal	Remove	topped		
4	169	2	Juglans nigra	Black walnut	3	28	20	Poor	Priority 2 Pruning	Raise	Vehicle clearance		
4	170	2	Fraxinus americana	White ash	1	18	60	Poor	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
4	71	2	Quercus lobata	Valley oak	1	14	60	Poor	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
4	172	2	Quercus lobata	Valley oak	1	14	45	Poor	No Priority	None	Mechanical damage		
4	73	2	Nerium oleander	Oleander >12		24	25	Good	Priority 2 Pruning	Raise	Vehicle clearance		

Tree #	Area # (Appx. A)	Botanical Name	Common Name	Stems	DBH (in.)	Height (ft.)	Condition	Recommended Maintenance	Maintenance Detail	Notes		
474	2	Quercus lobata	Valley oak	1	12	45	Poor	Priority 2 Pruning	Raise	Vehicle clearance		
475	2	Ulmus pumila	Siberian elm	1	16	25	Poor	Priority 3 Removal	Remove	topped		
476	2	Nerium oleander	Oleander	>12	24	20	Good	Priority 2 Pruning	Raise	Vehicle clearance		
477	2	Quercus lobata	Valley oak	1	22	50	Fair	Priority 1 Pruning	Clean/ Deadwood	large deadwood		
478	2	Quercus lobata	Valley oak	1	8	40	Fair	No Priority	None	Poor structure		
479	2	Quercus lobata	Valley oak	1	14	50	Fair	No Priority	None	Poor structure		
480	2	Quercus lobata	Valley oak	1	9	50	Fair	No Priority	None	Poor structure		
481	2	Quercus agrifolia	Coastal live oak	1	16	40	Good	Priority 2 Pruning	Raise	Vehicle clearance		
482	2	Magnolia grandiflora	Southern magnolia	1	7	25	Good	Priority 2 Pruning	Raise	Vehicle clearance; bus stop		
483	2	Magnolia grandiflora	Southern magnolia	1	7	25	Good	Priority 2 Pruning	Raise	Vehicle clearance; bus stop		
484	2	Quercus agrifolia	Coastal live oak	1	18	40	Good	Priority 2 Pruning	Raise	Poor structure		
485	2	Quercus lobata	Valley oak	1	15	25	Very Poor	Priority 2 Removal	Remove	Serious decline		
486	2	Quercus lobata	Valley oak	1	18	25	Very Poor	Priority 2 Removal	Remove	Serious decline		
487	2	Quercus lobata	Valley oak	1	48	85	Fair	No Priority	None	Poor structure		
488	2	Quercus chrysolepis	Canyon live oak	1	5	15	Poor	Priority 3 Removal	Remove	topped		
489	2	Quercus rubra	Northern red oak	1	5	20	Good	No Priority	None			
490	2	Snag	Snag	1	20	15	Dead	Priority 3 Removal	Remove	B 7 501		
491	2	Quercus rubra	Northern red oak	1	14	55	Fair	No Priority	Treat Pest/Disease	ivy		
492	2	Quercus lobata	Valley oak	1	48	75	Fair	No Priority	None	Signs of stress		
493	2	Quercus rubra	Northern red oak	1	14	55	Fair	No Priority	Treat Pest/Disease	ivy		
494	2	Quercus rubra	Northern red oak	1	14	55	Good	Priority 2 Pruning	Raise	Vehicle clearance		
495	2	Quercus lobata	Valley oak	1	48	75	Fair	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
496	2	Quercus lobata	Valley oak	1	15	50	Fair	Priority 2 Pruning	Clean/ Deadwood	Poor structure		

Tree #	Area # (Appx. A)	Botanical Name	Common Name	Stems	DBH (in.)	Height (ft.)	Condition	Recommended Maintenance	Maintenance Detail	Notes				
497	2	Quercus lobata	Valley oak	1	26	50	Fair	Priority 2 Pruning	Clean/ Deadwood	Signs of stress				
498	2	Quercus lobata	Valley oak	1	22	50	Fair	Priority 2 Pruning	Clean/ Deadwood	Signs of stress				
499	2	Quercus lobata	Valley oak	1	18	50	Fair	Priority 2 Pruning	Clean/ Deadwood	Signs of stress				
500	2	Quercus lobata	Valley oak	1	24	50	Fair	Priority 2 Pruning	Clean/ Deadwood	Vehicle clearance				
501	2	Pinus pinea	Italian stone pine	1	14	20	Fair	No Priority	None	Poor structure				
502	2	Quercus agrifolia	Coastal live oak	1	10	25	Poor	Priority 3 Removal	Remove	topped				
503	2	Quercus lobata	Valley oak	1	20	50	Fair	No Priority	None	Poor structure				
504	2	Quercus lobata	Valley oak	1	20	50	Fair	No Priority	None	Poor structure				
505	2	Quercus lobata	Valley oak	1	22	45	Poor	Priority 2 Pruning	Clean/ Deadwood	Mechanical damage				
506	2	Aesculus californica	California buckeye	1	12	20	Fair	Priority 2 Pruning	Raise	Vehicle clearance				
507	2	Liquidambar styraciflua	Sweetgum	1	20	60	Fair	No Priority	None	Poor structure				
508	2	Quercus lobata	Valley oak	1	14	45	Fair	No Priority	None	Signs of stress				
509	2	Quercus lobata	Valley oak	1	16	65	Poor	No Priority	None	Signs of stress				
510	2	Ailanthus altissima	Tree of heaven	1	12	60	Fair	No Priority	None	Poor structure				
511	2	Ulmus pumila	Siberian elm	1	15	50	Fair	No Priority	None	Poor structure				
512	2	Quercus lobata	Valley oak	1	20	55	Fair	Priority 2 Pruning	Clean/ Deadwood	Poor structure				
513	2	Quercus lobata	Valley oak	1	11	20	Fair	No Priority	None	Poor location				
514	2	Juglans regia	English walnut	1	17	25	Poor	Priority 2 Pruning	Raise	Vehicle clearance; topped				
515	2	Quercus lobata	Valley oak	1	18	25	Poor	Priority 2 Pruning	Clean/ Deadwood	topped				
516	2	Quercus lobata	Valley oak	1	24	25	Poor	Priority 2 Pruning	Clean/ Deadwood	topped				
517	2	Pistacia chinensis	Chinese pistache	1	10	30	Good	Priority 2 Pruning	Raise	Vehicle clearance				
518	2	Juglans regia	English walnut	1	5	20	Good	Priority 2 Pruning	Raise	Vehicle clearance				
519	2	Juglans nigra	Black walnut	1	5	15	Fair	Priority 3 Removal	Remove	leaning				

Tree #	Area # (Appx. A)	Botanical Name	Common Name	Stems	DBH (in.)	Height (ft.)	Condition	Recommended Maintenance	Maintenance Detail	Notes		
520	2	Pistacia chinensis	Chinese pistache	1	7	30	Fair	No Priority	None	Poor location		
521	2	Juglans regia	English walnut	1	30	60	Poor	Priority 1 Pruning	Clean/ Deadwood	Previous failure		
522	2	Juglans regia	English walnut	1	45	60	Very Poor	Priority 1 Removal	Remove	Fruiting bodies		
523	2	Juglans nigra	Black walnut	1	16	45	Very Poor	Priority 2 Removal	Remove	Serious decline		
524	2	Quercus lobata	Valley oak	1	20	60	Fair	No Priority	None	Signs of stress		
525	2	Pistacia chinensis	Chinese pistache	1	7	30	Good	No Priority	None	Poor structure		
526	2	Quercus lobata	Valley oak	1	20	60	Fair	No Priority	None	Signs of stress		
527	2	Fraxinus americana	White ash	1	13	45	Poor	Priority 3 Removal	Remove	mistletoe		
528	2	Fraxinus americana	White ash	2	26	20	Poor	Priority 3 Removal	Remove	topped		
529	2	Salix nigra	Black willow	1	30	35	Very Poor	Priority 2 Removal	Remove	Serious decline		
530	2	Fraxinus americana	White ash	1	10	30	Fair	No Priority	None	Poor structure		
531	2	Quercus lobata	Valley oak	1	12	35	Poor	Priority 2 Pruning	Raise	Vehicle clearance; topped		
532	2	Pistacia chinensis	Chinese pistache	1	7	20	Fair No Priority		Remove Stakes	Poor structure		
533	2	Quercus agrifolia	Coastal live oak	1	14	30	Fair	No Priority	None	Poor structure		
534	2	Juglans nigra	Black walnut	1	12	20	Poor	Priority 3 Removal	Remove	Signs of stress		
535	2	Quercus lobata	Valley oak	1	24	50	Fair	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
536	2	Pinus radiata	Monterey pine	1	10	25	Poor	Priority 3 Removal	Remove	Poor location		
537	2	Quercus lobata	Valley oak	2	34	30	Poor	Priority 2 Pruning	Clean/ Deadwood	Signs of stress		
538	2	Juglans nigra	Black walnut	1	8	25	Poor	Priority 3 Removal	Remove	leaning		
539	2	Juglans nigra	Black walnut	1	12	30	Poor	Priority 3 Removal	Remove	leaning		
540	2	Quercus rubra	Northern red oak	1	12	50	Fair	No Priority	None	Poor structure		
541	2	Quercus rubra	Northern red oak	1	14	50	Fair	No Priority	None	Poor structure		
542	2	Quercus rubra	Northern red oak	1	17	50	Fair	No Priority	None	Poor structure		

	Tree #	Area # (Appx. A)	Botanical Name	Common Name	Stems	DBH (in.)	Height (ft.)	Condition	Recommended Maintenance	Maintenance Detail	Notes				
1	543	2	Fraxinus americana	White ash	1	10	20	Very Poor	Priority 2 Removal	Remove	lvy				
	544	2	Quercus rubra	Northern red oak	1	12	50	Fair	No Priority	None	Poor structure				
	545	2	Fraxinus americana	White ash	1	6	20	Fair	No Priority	None	Poor structure				
	546	2	Quercus lobata	Valley oak	2	18	25	Fair	No Priority	None	Poor structure				
	547	2	Juglans regia	English walnut	1	10	25	Poor	Priority 3 Removal	Remove	topped				
	548	2	Phoenix canariensis	Canary Island date palm	1	25	15	Good	No Priority	None	Poor location				
	549	2	Washingtonia filifera	California palm	1	14	12	Good	No Priority	None	Poor location				
	550	2	Quercus agrifolia	Coastal live oak	1	16	45	Fair	No Priority	None	Poor structure				
	551	2	Quercus lobata	Valley oak	1	27	75	Fair	Priority 2 Pruning	Clean/ Deadwood	Signs of stress				
	552	2	Quercus lobata	Valley oak	1	40	75	Fair	Priority 2 Pruning	Clean/ Deadwood	Poor structure				
	553	2	Quercus agrifolia	Coastal live oak	1	11	30	Good	No Priority	None	Poor structure				
	554	2	Juglans regia	English walnut	1	28	50	Poor	Priority 3 Removal	Remove	Serious decline				
	555	2	Quercus rubra	Northern red oak	1	4	25	Good	No Priority	None	Poor structure				
	556	2	Juglans regia	English walnut	1	24	60	Very Poor	Priority 2 Removal	Remove	Cavity/Decay				
	557	2	Fraxinus americana	White ash	1	3	20	Good	No Priority	None	Poor structure				
	558	2	Juglans regia	English walnut	1	22	50	Poor	Priority 3 Removal	Remove	Serious decline				
L	559	2	Juglans regia	English walnut	1	28	50	Very Poor	Priority 2 Removal	Remove	Cavity/Decay				
	560		Quercus agrifolia	Coastal live oak	1	26	40	Good	No Priority	None	De				
	561	2	Quercus 10.	'alley oak	1	22	40	Good	No Priorit	-ue	Poor structure				
	562	2	Juglans nigra	Black walnut			40		No Priority	None	Mechanical damage				
	563	2	Quercus rubra	Northern red		18	40		No Priority	None	Poor structure				
	564	2	Sa	Snag	2	40	15	Very Poor	Prion. Removal	We	Serious decline; Snag w/ sprouts				
		2	Quercus lobata	Valley oak	2	20	40	Good	No Priority	None	Pou				



# LIVORNA PARK RENOVATION PUBLIC ENGAGEMENT PROGRAM TIMELINE

NOTIFICATIONS PERIOD

FEB 1- FEB 26

		•	)	FINALI							
	APR 25	3		DATA							
0	APR 14			DATA							
	MAR 27			SURVEY							
	MAR 22			ZOOM MTG #2	LDER						
	MAR 8			ZOOM MTG. #1	STAKEHOLDER OUTREACH						
	FEB 27	2		SURVEY OPEN							
	FEB 24			SURVEY							
	FEB 17	3		COMMENTS	COUNTY & SUPERVISOR						
	FEB 1	•	and the second	SURVEY	SUP						
	FEB 1	•	and the same	SURVEY	So						

JZE-

# SAVE THE DATE

Alamo Public Safety Town Hall Wednesday, February 22<sup>nd</sup> 6:00pm



Stone Valley Middle School Multi Purpose Room 3001 Miranda Ave, Alamo, CA 94507

Alamo Deputy Wallace will provide an update on the current status of public Supervisor Candace Andersen, Sheriff David Livingston, Lt. Wooden and safety in Alamo.

The event is open to all Alamo residents.

To learn more, please email Cameron Collins at <u>Cameron.Collins@bos.cccounty.us</u> or call 925,655,2300





## CONTRA COSTA COUNTY DEPARTMENT OF CONSERVATION AND DEVELOPMENT COMMUNITY DEVELOPMENT DIVISION

30 Muir Road

Martinez, CA 94553-4601 Phone: 925-655-2700 Fax: 925-655-2758



## **AGENCY COMMENT REQUEST**

Date 11/9/22

e request your comments rega	rding the attached appli	ication currently under review.
DISTRIBUTI	ON	Please submit your comments to:
INTERNAL		Project Planner Diana Lecca
✔ Building Inspection	Grading Inspection	Phone #925-655-2869
Advance Planning	Housing Programs	E-maildiana.lecca@dcd.cccounty.us
Trans. Planning	Telecom Planner	County File #CDDP22-03042
ALUC Staff	HCP/NCCP Staff	
APC PW Staff	County Geologist	Prior to Dec. 5, 2022
HEALTH SERVICES DEPART	<u> MENT</u>	* * * *
✓ Environmental Health PUBLIC WORKS DEPARTME		We have found the following special programs ap to this application:
Engineering Services (1 Ful		Active Fault Zone (Alquist-Priolo)
Traffic	Toles To office Contactor	Flood Hazard Area, Panel #
Flood Control (Full-size)	Special Districts	✓ 60-dBA Noise Control
LOCAL	opeoidi Districts	CA EPA Hazardous Waste Site
✓ Fire District SAN RAMON	VLY FIRE	High or Very High FHSZ
San Ramon Valley – (emai		****
Consolidated – (e	mail) fire@cccfpd.org	AGENCIES: Please indicate the applicable of section for any recommendation required by law ordinance. Please send copies of your response to Applicant and Owner.
✓ Water District EAST BAY		
City of		Comments: None Below Attached
School District(s)		
LAFCO		
Reclamation District #		
East Bay Regional Park Di		
Diablo/Discovery Bay/Croc		
✓ MAC/TAC Alamo		
✓ Improvement/Community /	Association	
✓ CC Mosquito & Vector Cor		
OTHERS/NON-LOCAL		
CHRIS (email only: nwic@	sonoma.edu)	
CA Fish and Wildlife, Region	·	Print Name
Native American Tribes	Day Dolla	
ADDITIONAL RECIPIENTS		Signature DATE
ADDITIONAL NEOFIENTS		Agency phone #



## **Planning Application Summary**

County File Number: CDDP22-03042 File Date: 11/8/2022

**Applicant:** 

Carlos Auqui 2359 Hagen Oaks Drive

Alamo, CA 94507

Property Owner:

CARLOS AUQUI 2359 HAGEN OAKS DRIVE ALAMO, CA 945072208 mg.auqui@yahoo.com (408) 858-0445

mg.auqui@yahoo.com (408) 858-0445

**Project Description:** 

Request approval of a Development Plan application for a Small Lot Design Review to allow a 734 square-foot addition at ground level and a 1,258 square-foot addition to the main level, including a new retaining wall with a maximum height of 6.5-feet. Hearing requested under Small Lot Design Review #CDSL22-00084.

Project Location: (Address: 2359 HAGEN OAKS DR, ALAMO, CA 94507), (APN: 197-282-006)

General Plan Designation: SFR, Low Density (SL)

Flood Hazard Areas: X

**60-dBA Noise Control:** yes

Sphere of Influence: N/A

Sanitary District: CENTRAL SANITARY

Zoning District(s): SFR (R-20)

AP Fault Zone: no

MAC/TAC: Alamo

Fire District: SAN RAMON VLY FIRE

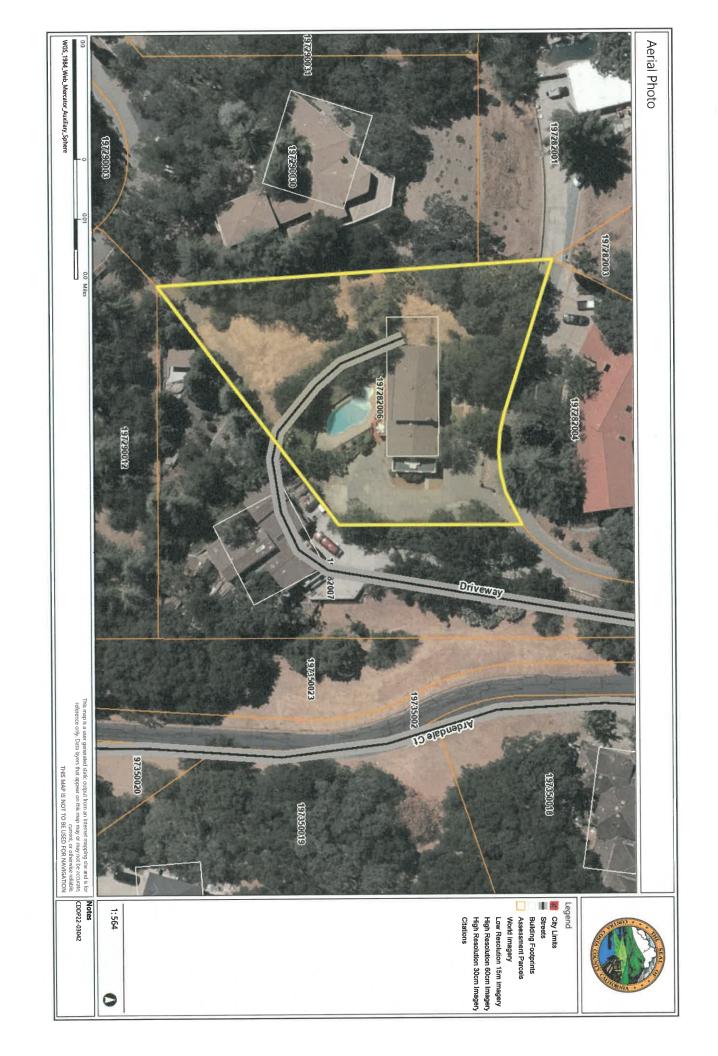
**Housing Inventory Site: N/A** 

Fees:				
Fee Item	Description	Account Code	Total Fee	Paid
048F	Fish & Wildlife Fee (\$75)	002606-9660-REV-000-5B048F	75.00	75.00
052B	Notification Fee (\$30)	002606-9660-REV-000-5B052B	30.00	30.00
HSDR	Environmental Health Fee (\$57)	002606-9660-REV-000-5BHSDR  \$5.00	57.00	57.00
SLS036AH	Undersized Lot Review with Hearing	002606-9660-REV-000-5B036H	3000.00	3000.00
		Total:	3162.00	3162.00









# **ALAMO CALIFORNIA, 94507** 2359 HAGEN OAKS



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## GENERAL NOTES

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CONTRACTOR SHALL THE INTO EXISTING UTILITIES. ARRANGE FOR TEMPORARY AND PERMANENT CONSECTION TO UTILITY SERVICES. CONTRACTOR SHALL PAY CONSECTION FEES AND OTHER UTILITY COSTS.

AYOUT OF HORK

- LOCATIONS OF EGUTIMENT AND FIFTHEN DISTING CONTINUES AND DISSISSIONS SHALL BE VIRRIDIDED AT SITE PRIOR
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- THE CONTRACTOR SHALL NOT USE ANY MATERIALS CONTAINING ASSESSTON NO EXCEPTIONS.

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  SHALL BE NEULATED FER THE REQUIREMENTS OF THE
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ISOLATE DISSIMILAR METALS WITH DISLECTRIC UNIONS

GAS FIFNS SHALL BE BLACK STEEL SCHEME 40 MITH THEEADED MALLEABLE IRON FITTINGS HOT AND COLD WATER SHALL BE CIPCY OR PEX (CONTRACTORS CHOICE) PER CODE. WASTE PIPES SHALL BE GPVC FER CODE.

- ORYSE ESHABT DUCT SHALL BE LINTED TO 14 FT. HANDAM LENGTH WITH NOT MORE THAN TWO BLECKE (CHC 504.4.2.1)
- PROVIDE SNOOTH METAL DUCT FOR DRIVER EXAMPLES EXTENDING CUTSIDE MITH BACKDRAFT DAMEER (CNC BOALL 4 BOAS)
- STRUCTURAL NOTES:
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- MECHANICAL SYSTEM SHALL CONFORM MTH RESUMBMENTS AS CITLINED IN THE TITLE 24 CONFLIANCE CALCULATIONS PREPARED FOR THIS PROJECT.

PLIMBING FIXTURES SHALL BE AS SELECTED BY OWER PLIMBING NOTES:

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- ENVIRONMENTAL AIR DUCTS (VENT PANS, RANGE HOODS, DRYTERS, ETC.) SHALL NOT TERMINATE LESS THAN 5 FT. FROM OPENING IN BUILDING.

- HATER CLOSETS SHALL NOT USE HORE THAN 1:28
  6ALLONS PER LUSH, LASELS RESIGNING
  COMPLIANCE HTTLONGS STANDARD AUGUSZIGOA
  PAGIA AGRE AUGUSLA NAST BE IN MATER CLOSETS
  FOR PINKL INSPECTION. INSTALL PLOOR, GRADE & WALL CLEAN-OUTS FOR EASE OF MAINTENANCE & AS REQUIRED BY CODE
- ALL STALL SHOWERS & TUB/SHOWERS SHALL HAVE PRESSURE BALANCE OR THERSHOSTATIC MIXING VALVE CONTROLS (CPC 405.5) MATER HEATENS SHALL BE INSTALLED MIN. 18"
  ABOVE ADJACENT GANAGE PLOCIES (CPC BOT.15)

3455 11716

NOTALL PRESSURE RELIEF VALVE ON EACH WATER HEATER & DRAIN TO EXTERIOR (CPC 905:2) WATER MATTERS SHALL BE ANCHORED HITHIN BOTH
THE UPTER AND LOWER THIRDS OF ITS VERTICAL
DIRECTION. THE LOWER ANCHOR SHALL BE A MIX O
4" ABOVE THE HEATER CONTROLS (CPC 5012) PROVIDE NON-REMOVABLE BACKPLOW PREVENTERS ON ALL EXTERIOR HOSE BIES (CPC 6055.1)

04/13/22

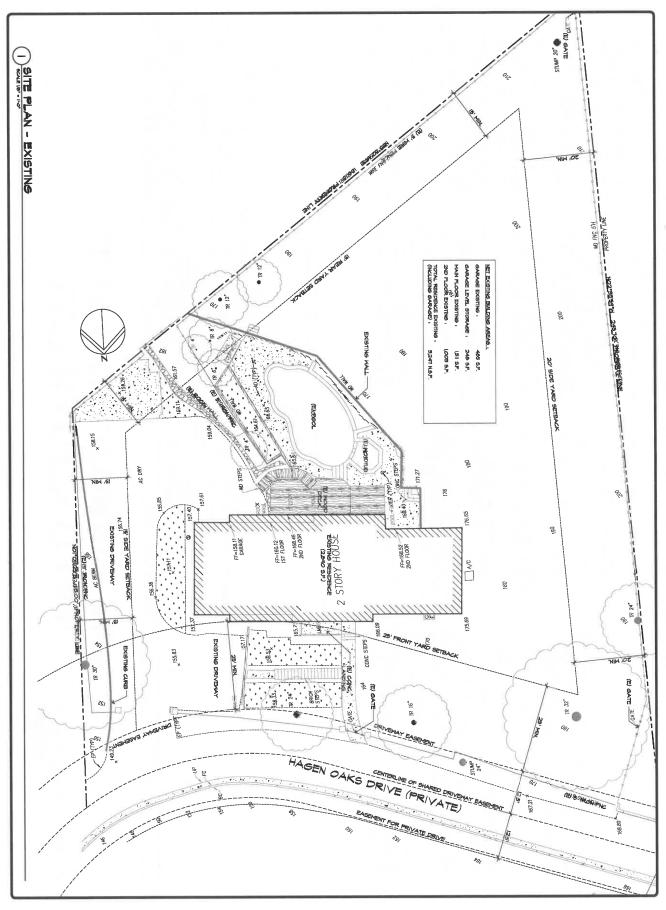
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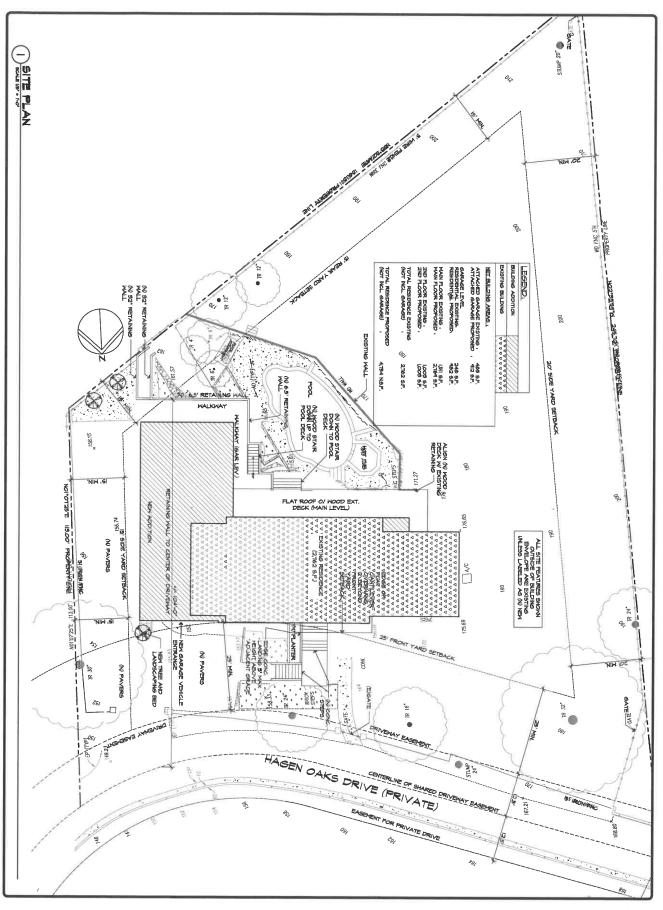


EXISTING SITE PLAN









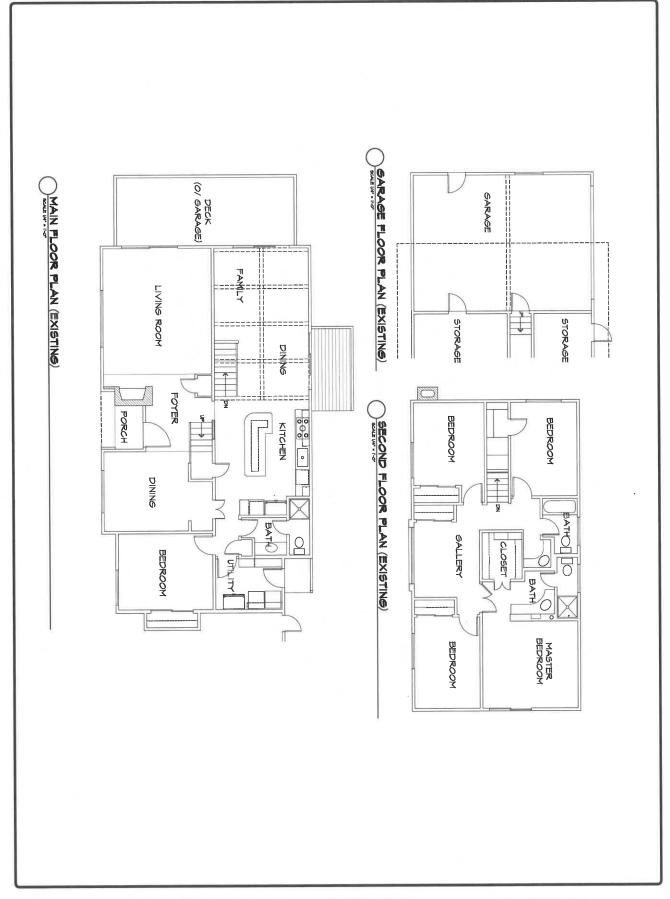


SITE PLAN



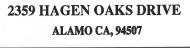








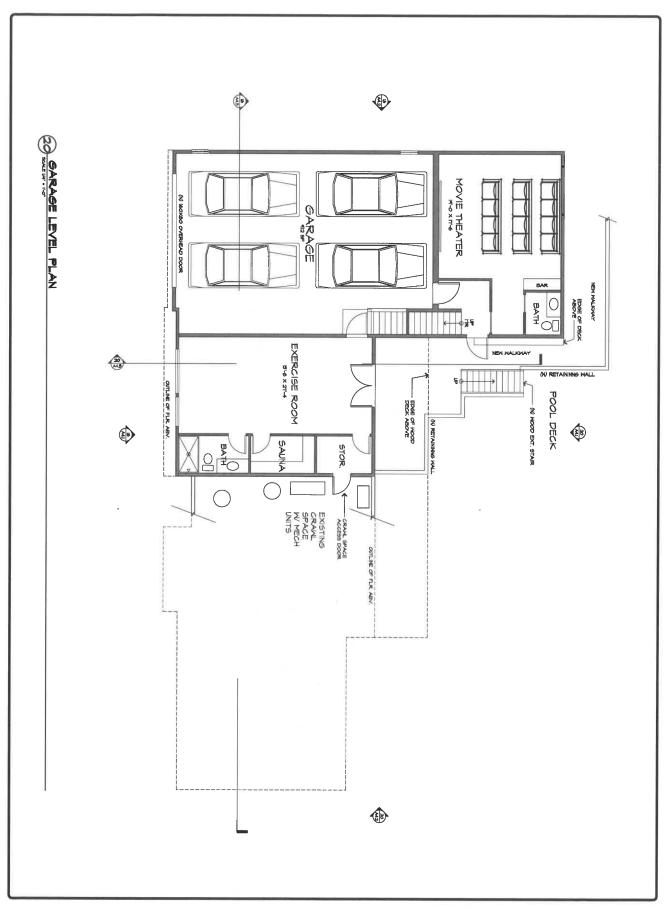












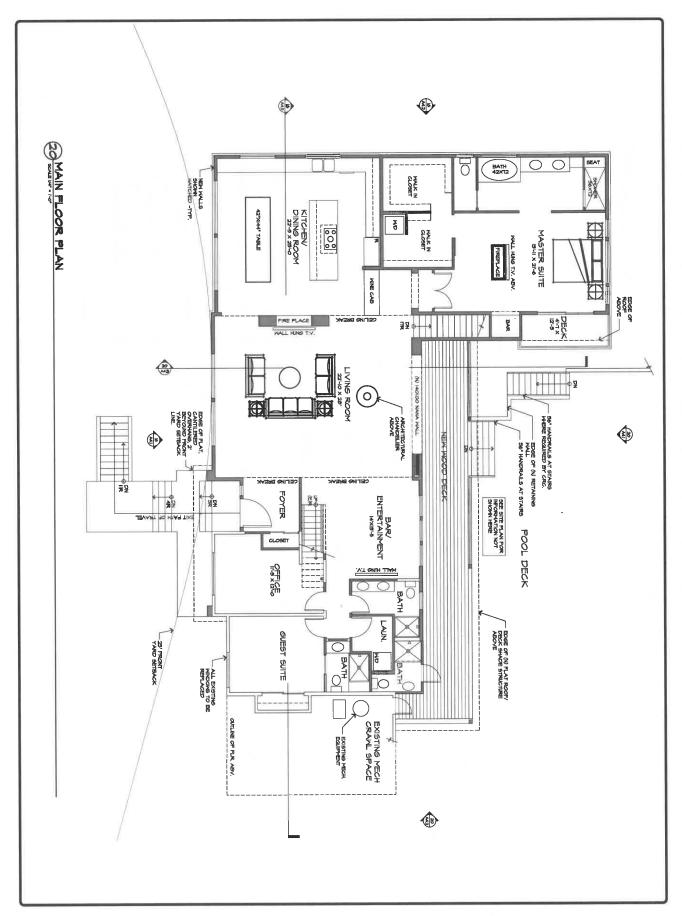












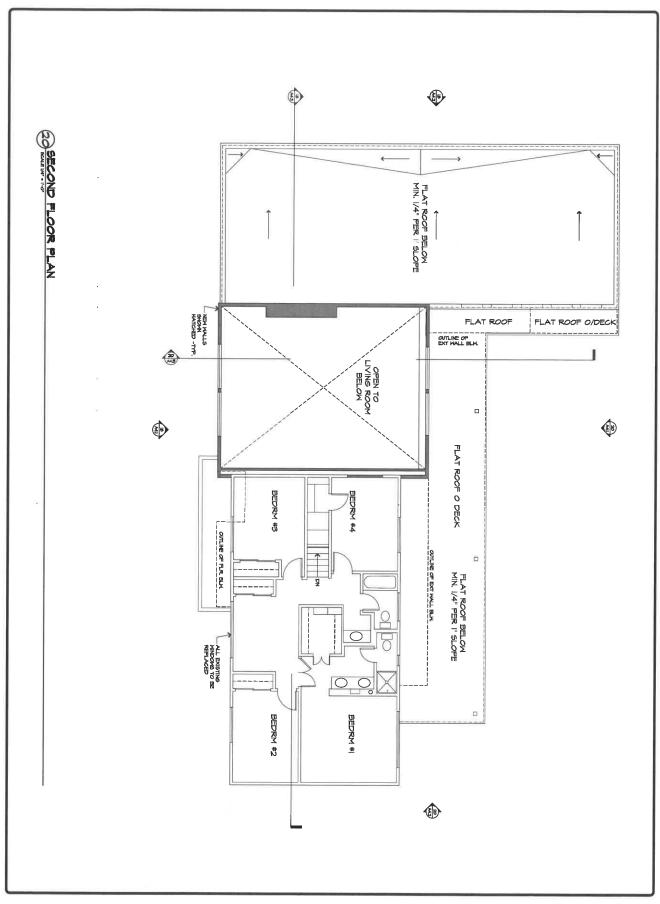












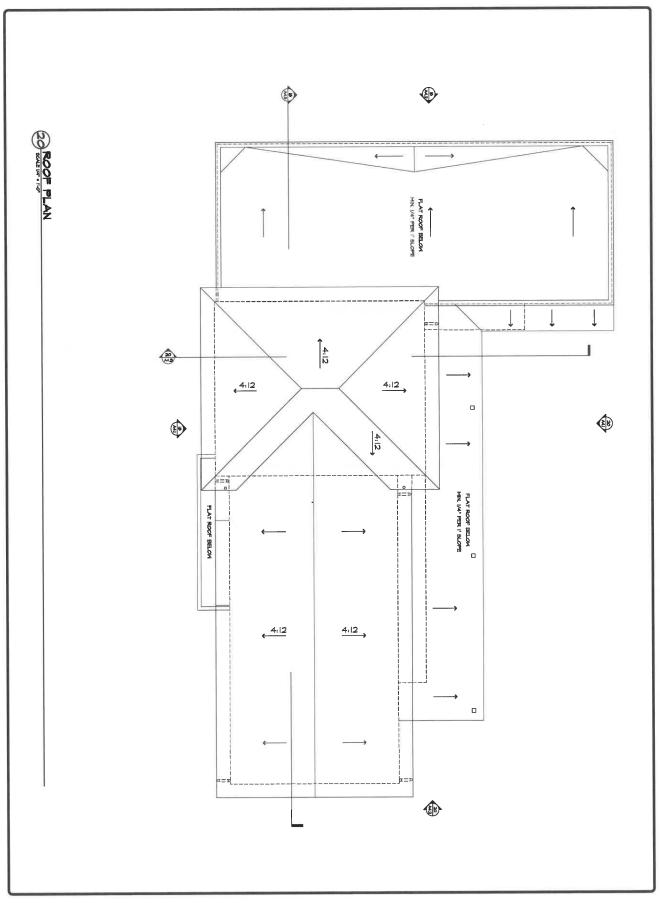












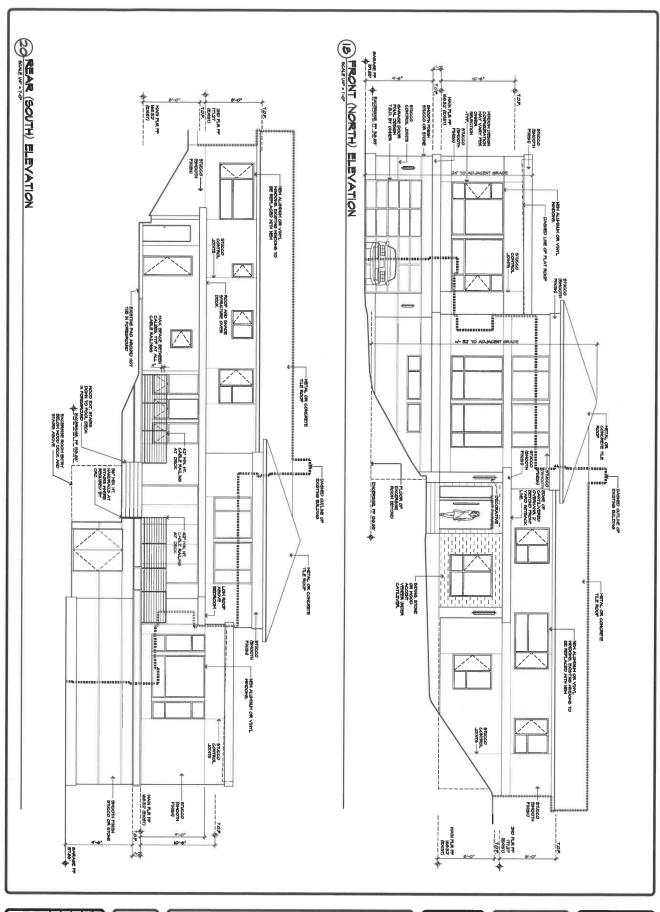












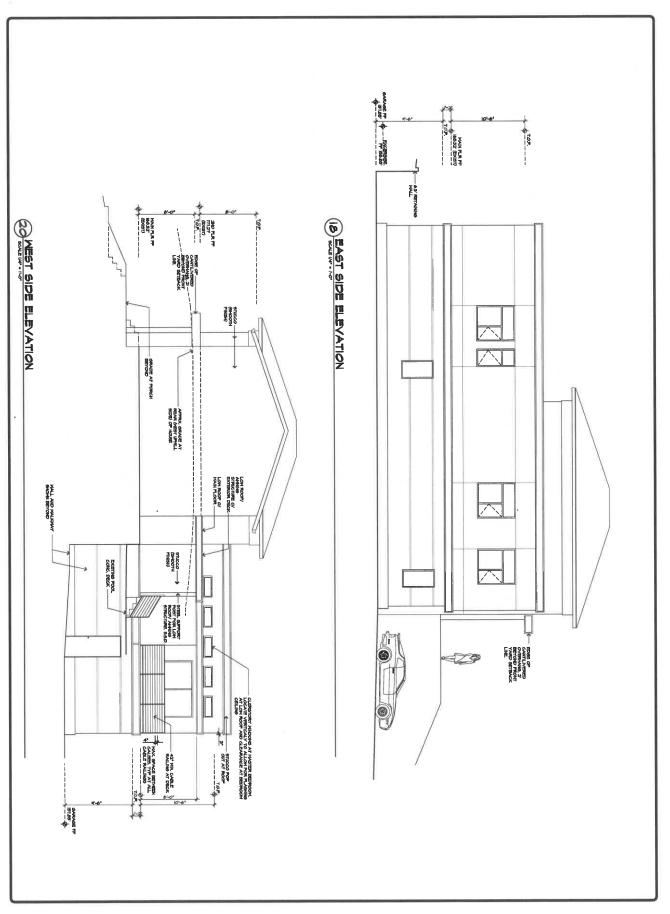












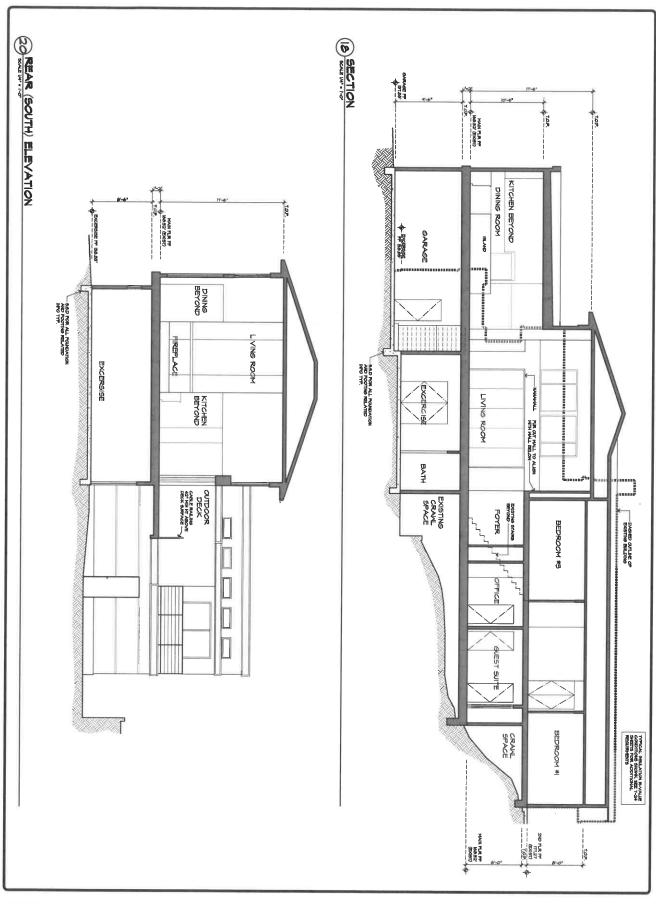












CANAL STATES

SECTIONS

2359 HAGEN OAKS DRIVE ALAMO CA, 94507







# CONTRA COSTA COUNTY DEPARTMENT OF CONSERVATION AND DEVELOPMENT COMMUNITY DEVELOPMENT DIVISION

30 Muir Road

Martinez, CA 94553-4601 Phone: 925-655-2700 Fax: 925-655-2758



# **AGENCY COMMENT REQUEST**

Date August 1, 2022

We request your comments regarding the attached appli	ication currently under review.			
DISTRIBUTION	Please submit your comments to:			
INTERNAL	Project Planner Rosa Garcia			
Building Inspection Grading Inspection	Phone # 925-655-2924			
Advance Planning Housing Programs	E-mail Rosa.Garcia@dcd.cccounty.us			
Trans. Planning Telecom Planner	County File # CDVR22-01036			
ALUC Staff HCP/NCCP Staff				
APC PW Staff County Geologist	Prior to_August 24, 2022			
HEALTH SERVICES DEPARTMENT	* * * *			
✔ Environmental Health Hazardous Materials PUBLIC WORKS DEPARTMENT	We have found the following special programs apply to this application:			
Engineering Services (1 Full-size + 3 email Contacts)	Active Fault Zone (Alquist-Priolo)			
Traffic	Flood Hazard Area, Panel #			
Flood Control (Full-size) Special Districts	✓ 60-dBA Noise Control			
LOCAL	CA EPA Hazardous Waste Site			
Fire District	High or Very High FHSZ			
San Ramon Valley – (email) wendel@srvfire.ca.gov	****			
Consolidated – (email) <a href="mailto:fire@cccfpd.org">fire@cccfpd.org</a> East CCC – (email) <a href="mailto:brodriguez@eccfpd.org">brodriguez@eccfpd.org</a> Sanitary District Central Sanitary	AGENCIES: Please indicate the applicable consection for any recommendation required by law ordinance. Please send copies of your response to applicant and Owner.			
✓ Water District EBMUD	Comments: None Below Attached			
City of	Trone Below Attached			
School District(s)				
LAFCO				
Reclamation District #				
East Bay Regional Park District				
Diablo/Discovery Bay/Crockett CSD  ✓ MAC/TAC Alamo				
Improvement/Community Association				
CC Mosquito & Vector Control Dist (email)				
OTHERS/NON-LOCAL				
CHRIS (email only: nwic@sonoma.edu)				
CA Fish and Wildlife, Region 3 – Bay Delta	Print Name			
Native American Tribes				
ADDITIONAL RECIPIENTS	Signature DATE			
	Agency phone #			

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REVISED 08/12/2019. TO PRINT MORE COPIES: G:\Current Planning\APC\APC Forms\CURRENT FORMS\PLANNING\Agency Comment Request.doc



# **Planning Application Summary**

**County File Number: CDVR22-01036** 

File Date: 7/27/2022

**Applicant:** 

mark landolf mark landolf, architect 266 Elsie Drive

Danville, CA 94526

**Property Owner:** 

CHRISTOPHER M T GARRIGAN

2124 GRANITE DR ALAMO, CA 945071603 melandolf@comcast.net (925) 286-8258

cgarrigan12@yahoo.com (925) 788-0889

**Project Description:** 

Applicant seeks approval of a Variance application to allow a 10-foot side yard (where 20 feet is required) and a 25-foot aggregate side yard (where 35 feet is the minimum) for a 1,381 SF residential addition on parcel of substandard average width.

Project Location: (Address: 2124 GRANITE DR, ALAMO, CA 945071603), (APN: 193273004)

**Additional APNs:** 

General Plan Designation(s): SL

Flood Hazard Areas: X

60-dBA Noise Control: YES

Sphere of Influence:

Sanitary District: CENTRAL SANITARY

Zoning District(s): R-20

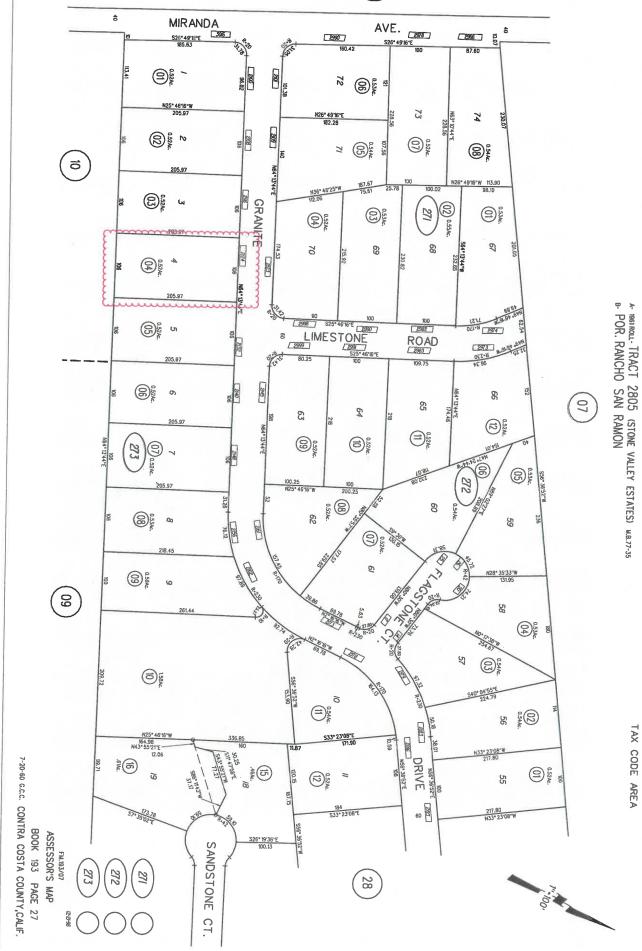
**AP Fault Zone:** 

MAC/TAC: ALAMO MAC

Fire District: SAN RAMON VLY FIRE

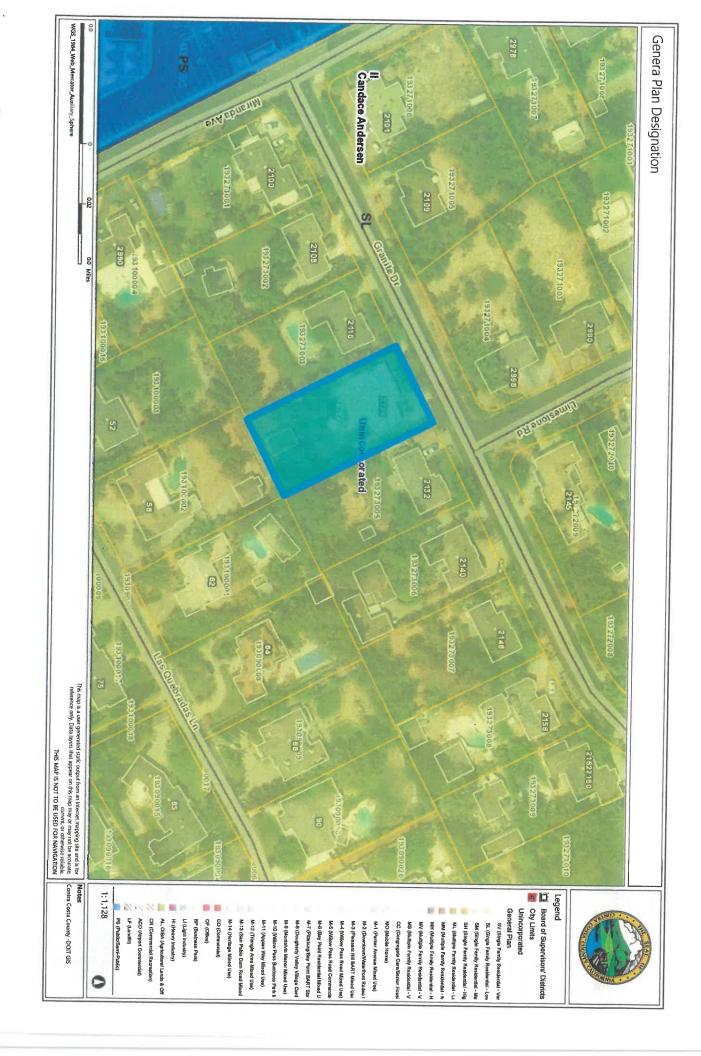
**Housing Inventory Site:** 

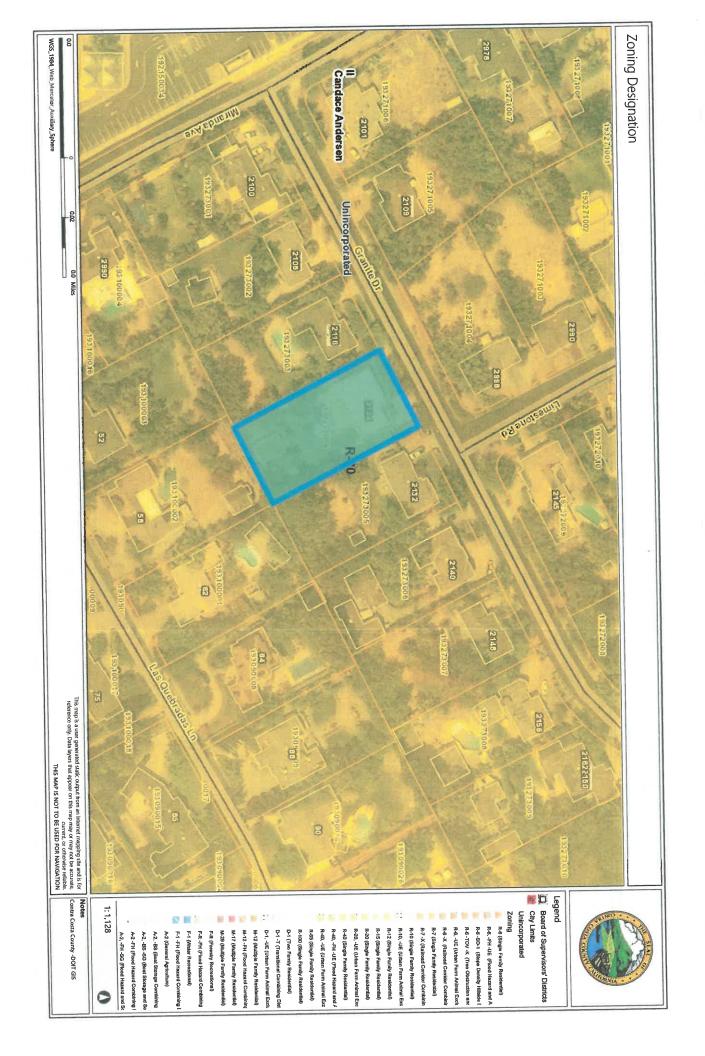
Fees:				
Fee Item	Description	Account Code	Total Fee	Paid
048F	Fish & Wildlife Fee (\$75)	002606-9660-REV-000-5B048F	75.00	75.00
052B	Notification Fee (\$30)	002606-9660-REV-000-5B052B	30.00	30.00
HSDR	Environmental Health Fee (\$57)	002606-9660-REV-000-5BHSDR  \$5.00	57.00	57.00
VRS0044	Zone Variance - DCD	002606-9660-REV-000-5B0044	3250.00	3250.00
		Total:	3412.00	3412.00

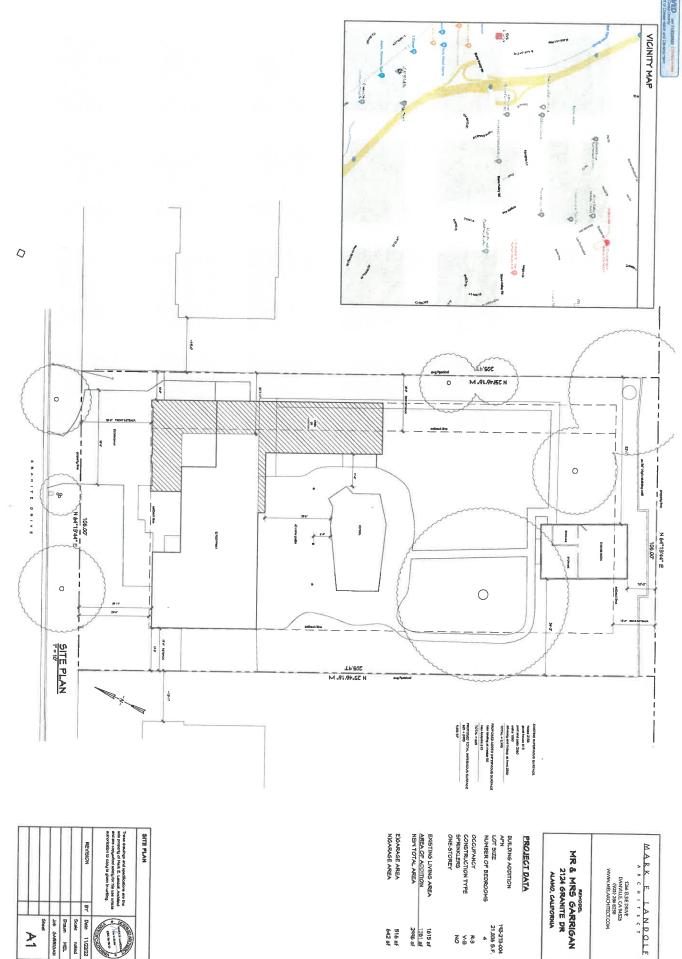


TAX CODE AREA





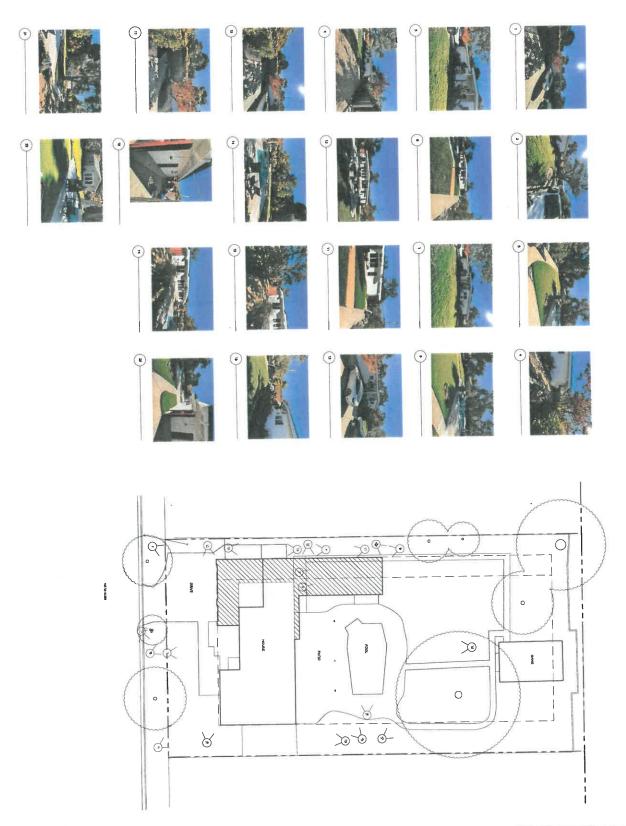




193-273-004 21,836 S.F. 4 R-3 V-B NO

1615 sf 1381 sf 2996 sf 516 sf 642 sf

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PAISTING SITE VIEWS

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BY Date 1102022

REVISION

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MR & MRS GARRIGAN
2124 GRANITE DR
ALAMO, CALIFORNIA

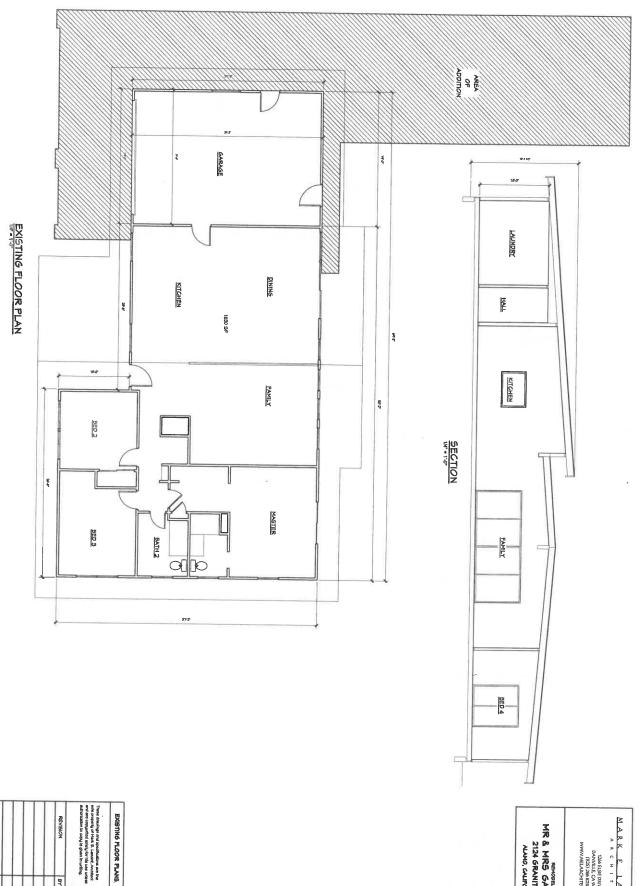
MARK E. LANDOLE

ARCHITECT

126 ESIEPHVE

DAVILLE CA 4822

WWW.MELAGGHETCOM

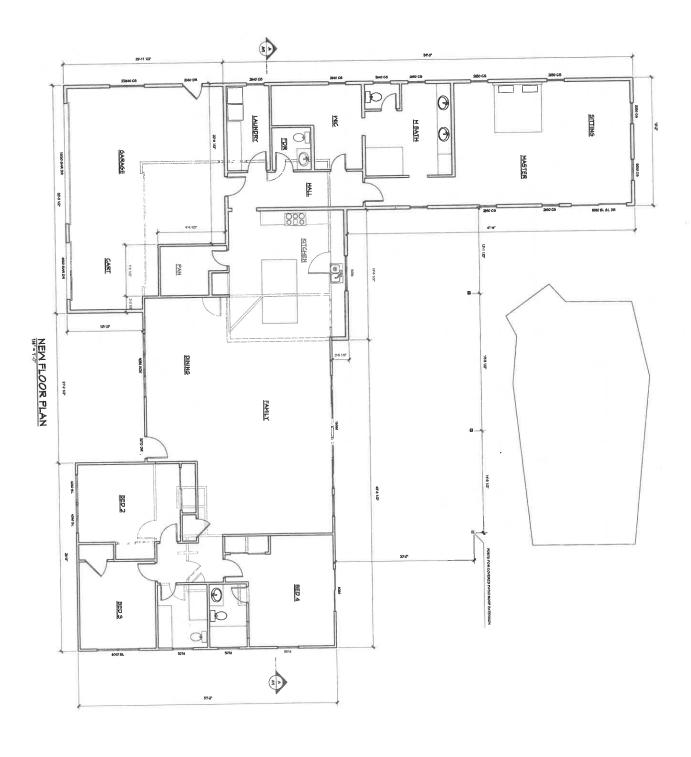


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MR & MRS GARRIGAN
2124 GRANITE DR
ALAMO, CALIFORNIA

1266 ELSIE DRIVE DANVILLE, CA 94526 (925) 286 8258 WWW.MELARCHITECT.COM

MARK E LANDOLE



EXETING WALLS TO BE REHOVED

NEW 2x FRAMED WALLS TO REMAIN

INSUL & DRYNVLL FOR SOUND

NEW PLACER FLAM

INSUL & DRYNVLL FOR SOUND

NEW PLACER FLAM

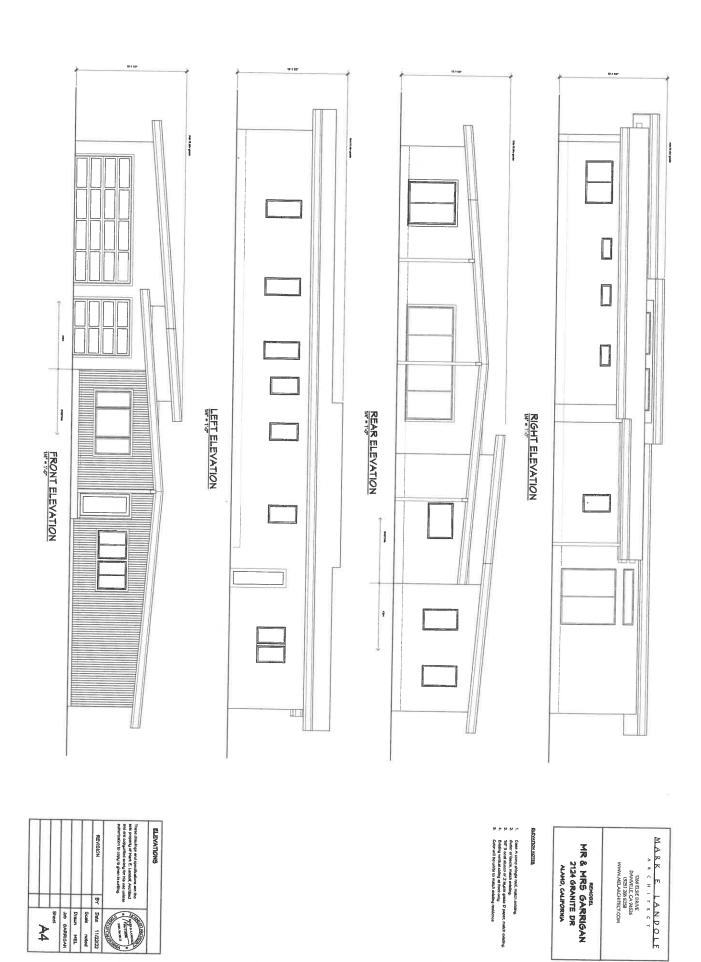
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MR & MRS GARRIGAN
2124 GRANITE DR
AAMO, CALIFORNA



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June 29, 2022

Variance request for:

Mr. & Mrs. Garrigan 2124 Granite Drive Alamo, CA 94507

#### **Project Description:**

Plans are an addition/remodel of the existing residence to include work in the following areas: Adding 1381 sf to existing 1615 sf home and enlarging garage. Remove and rebuild larger garage, relocate kitchen, add master suite and indoor laundry room.

# Reason for variance:

We are requesting that the side setback be reduced to 10'. The reason for the request is that the current site restrictions prohibit the homeowner from expanding their home to meet today's standards and to increase the size of their home to be more in line with today's market. The current master bathroom is typical of 1960's homes and is very small. The current garage is under 19' in width and is difficult to park 2 full size vehicles in. The current laundry is in the garage.

The lot is 106' in width and does not allow for expanding the current garage without encroaching either into the existing home or encroaching into the setback as we are proposing. The reduced setback for the left side would also allow for the addition of a master suite as proposed without interfering with the existing swimming pool.

There is precedent for this in the neighborhood. A cursory review of the area reveals a project at 2198 Granite drive that appears to be much closer than 10' from the property line.

Mark E. Landolf, Architect

## **CONTRA COSTA COUNTY DEPARTMENT OF CONSERVATION AND DEVELOPMENT** COMMUNITY DEVELOPMENT DIVISION

30 Muir Road

Martinez, CA 94553-4601 Phone: 925-655-2700 Fax: 925-655-2758



# **AGENCY COMMENT REQUEST**

Please submit your comments to:
Project Planner_Adrian Veliz Phone # 925-655-2879  E-mail_Adrian.Veliz@dcd.cccounty.us  County File # CDVR22-01071  Prior to_January 11, 2023  *****  We have found the following special programs apply to this application:  Active Fault Zone (Alquist-Priolo)  Flood Hazard Area, Panel #  60-dBA Noise Control  CA EPA Hazardous Waste Site  High or Very High FHSZ  *****  AGENCIES: Please indicate the applicable code section for any recommendation required by law or ordinance. Please send copies of your response to the Applicant and Owner.  Comments: None Below Attached
Print Name
Signature DATE
Signature DATE



# **Planning Application Summary**

County File Number: CDVR22-01071 File Date: 12/13/2022

**Applicant:** 

KEITH A & DEBORA BAUER 18 ADELLE CT ALAMO, CA 945072403 bauerskis@gmail.com (1925) 209-5632

**Property Owner:** 

KEITH A & DEBORA BAUER 18 ADELLE CT ALAMO, CA 945072403 bauerskis@gmail.com (1925) 209-5632

**Project Description:** 

The applicant requests Variances for two 12'-6" side yards (where 15 feet is required) and for a 25' side yard aggregate (where 35 feet is required) for an approximately 192 sq. ft. garage addition (northeastern side of home) and an approximately 392 sq. ft. residential addition (southwestern side of home).

Project Location: (Address: 18 ADELLE CT, ALAMO, CA 945072403), (APN: 201050024)

**Additional APNs:** 

General Plan Designation(s): SL

Flood Hazard Areas: X

60-dBA Noise Control: No

Sphere of Influence: None

Sanitary District: CENTRAL SANITARY

Zoning District(s): R-20

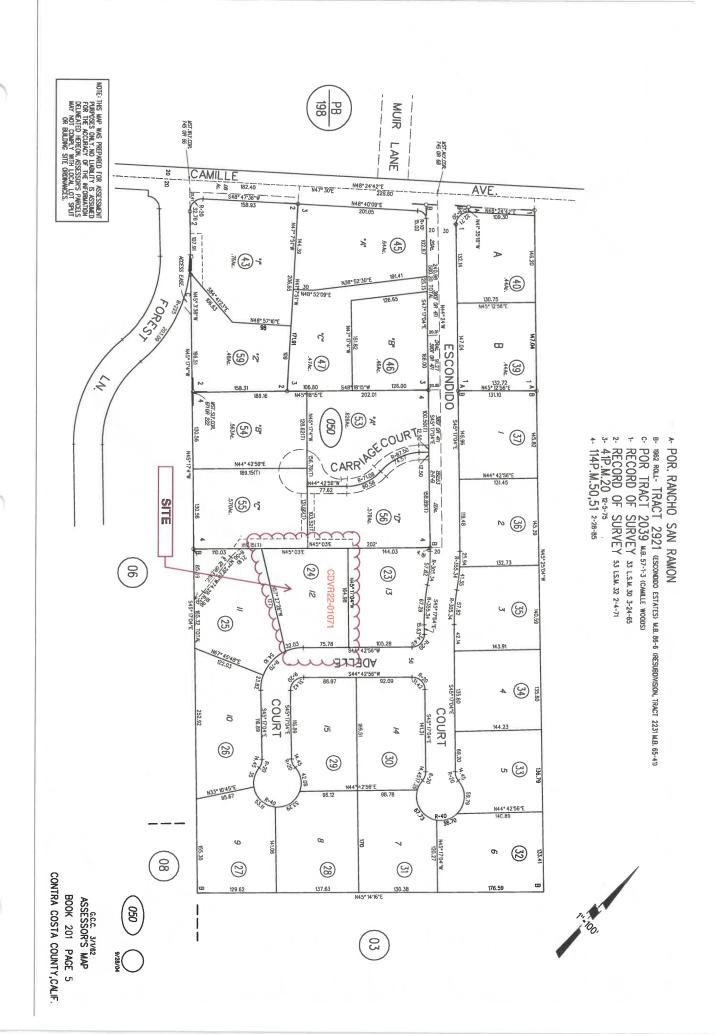
AP Fault Zone: No

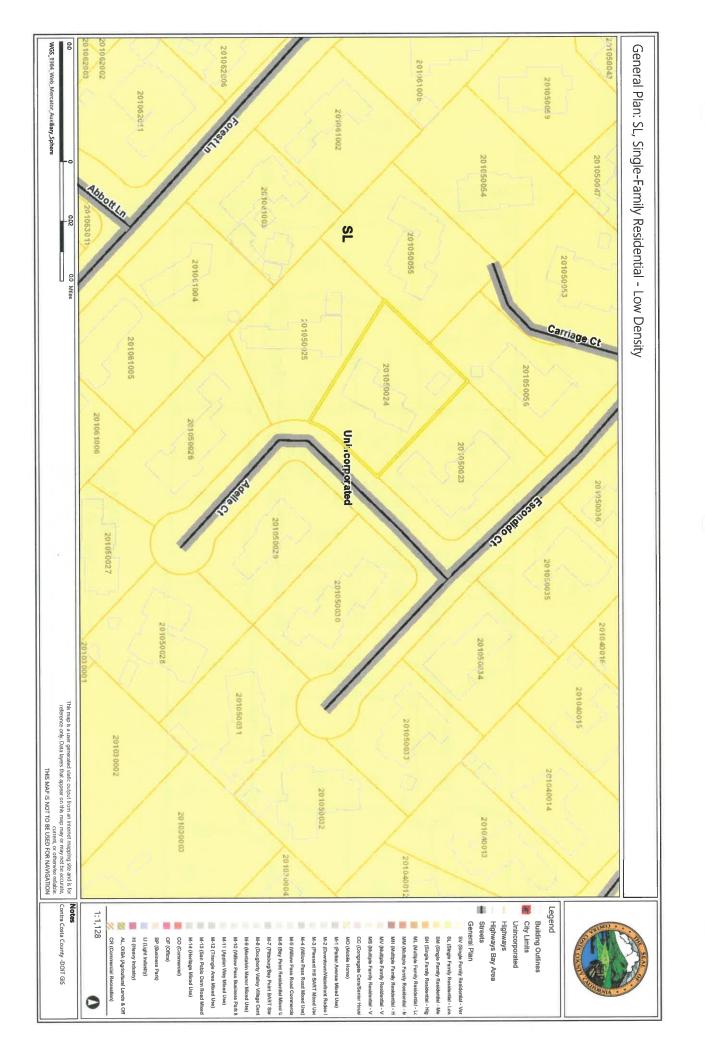
MAC/TAC: Alamo MAC

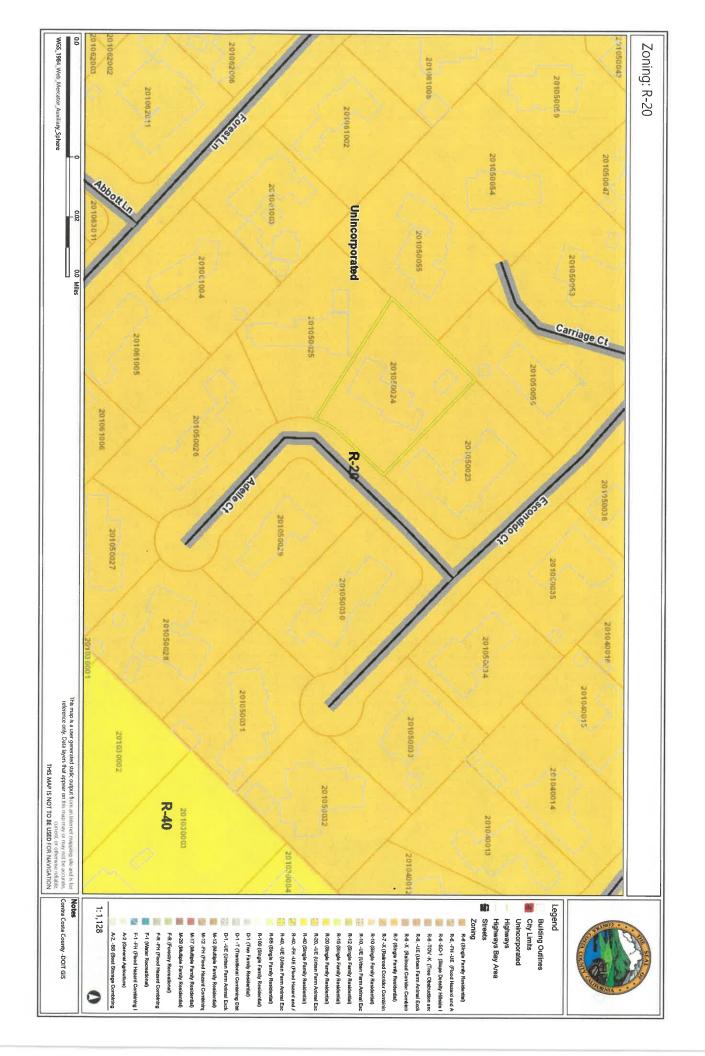
Fire District: SAN RAMON VLY FIRE

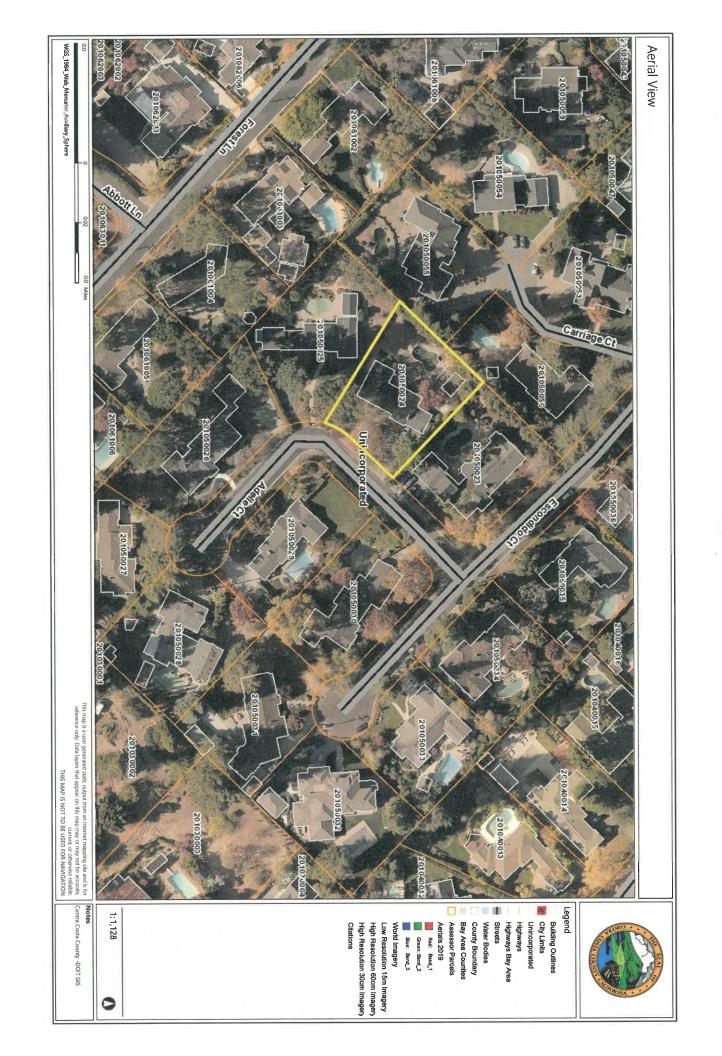
**Housing Inventory Site: No** 

Fees:				
Fee Item	Description	Account Code	Total Fee	Paid
048F	Fish & Wildlife Fee (\$75)	002606-9660-REV-000-5B048F	75.00	75.00
052B	Notification Fee (\$30)	002606-9660-REV-000-5B052B	30.00	30.00
HSDR	Environmental Health Fee (\$57)	002606-9660-REV-000-5BHSDR  \$5.00	57.00	57.00
VRS0044	Zone Variance - DCD	002606-9660-REV-000-5B0044	3250.00	3250.00
		Total:	3412.00	3412.00









By law (Section 26-2.2006), three findings must be made to grant a Variance:

1. That any Variance authorized shall not constitute a grant of special privilege inconsistent with the limitations on other properties in the vicinity and the respective land use district in which the subject property is located and,

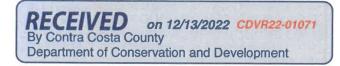
The existing house has a substandard garage, it is only 17'4 clear front to back. This requires the homeowner to park in the driveway. The placement of the house on the property does not meet the current required side setbacks and in order to create a viable garage to allow the homeowner to park inside we need a variance granted to allow the garage addition to encroach into the required side yard setback by continuing the wall of the existing garage toward the street. The existing bedroom wing of the house is also non-conforming in the side yard setback. For a fluid and aesthetic design, we request a variance to the side yard setback to maintain the existing southwest wall of the house.

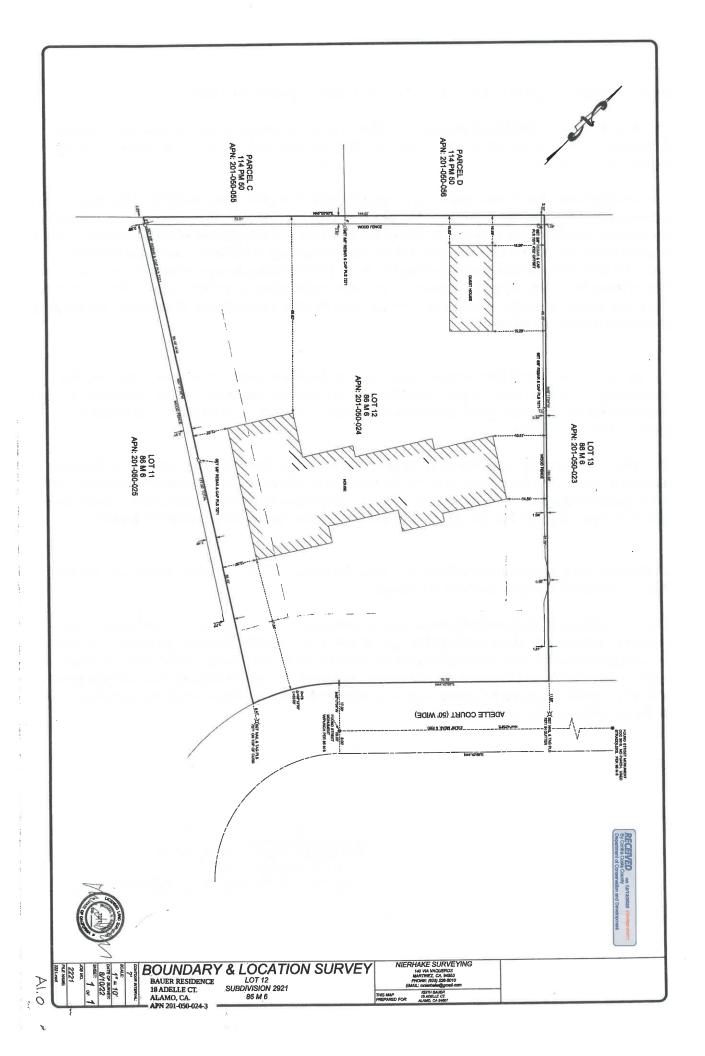
2. That because of special circumstances applicable to the subject property because of its size, shape, topography, location or surroundings, the strict application of the respective zoning regulations is found to deprive the subject property of rights enjoyed by other properties in the vicinity and within the identical land use district.

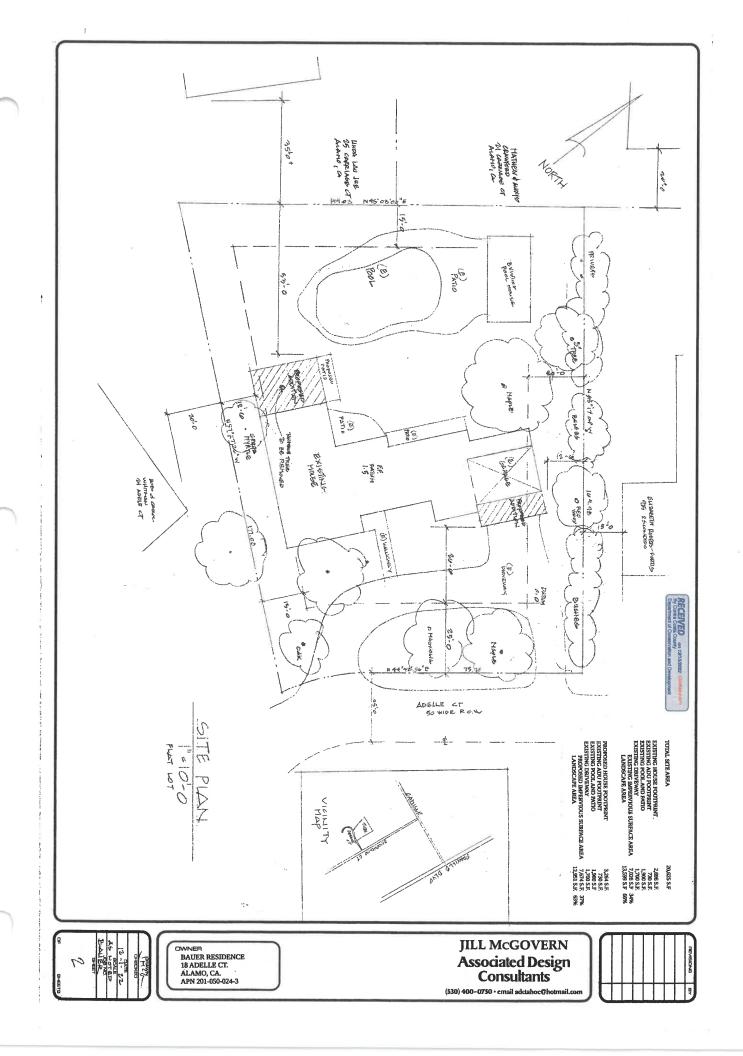
The homes in this neighborhood all have generous lot sizes. The challenge we have, is that this home is a ranch style house that is wider than would be allowed if it was constructed today with the required setbacks. We wish to maintain the ranch style appearance and create a home that allows us to park inside the garage and also enjoy a more comfortable master bedroom.

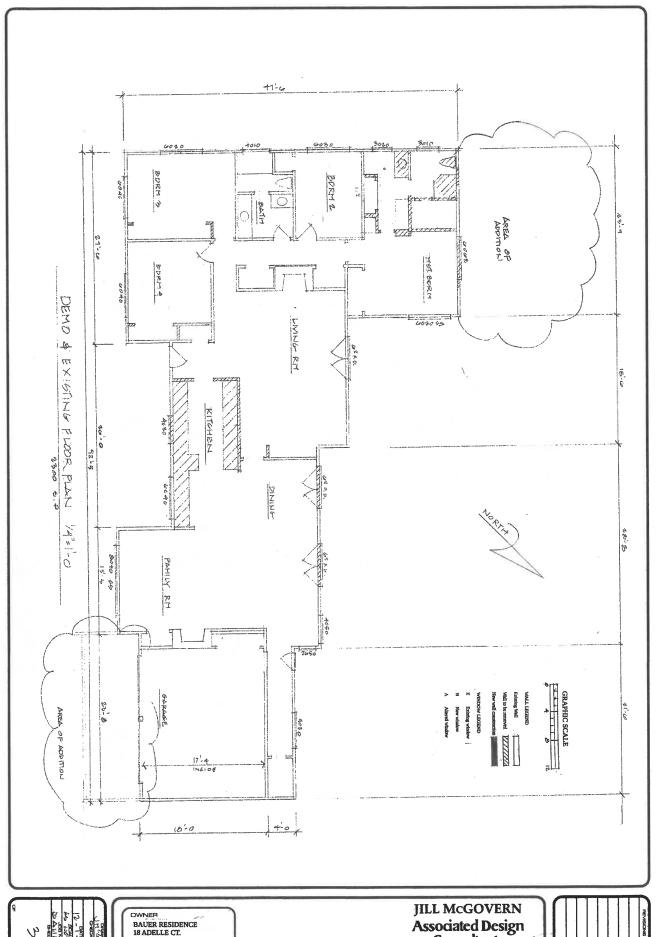
3. That any Variance authorized substantially meet the intent and purpose of the respective land use district in which the subject property is located.

This is a well established neighborhood with mature trees and many ranch style homes. Our requested variance to allow for a usable garage and a new master bedroom do not detract from the neighborhood feel and maintain the scale and density of the zoning. This will provide an improvement to the appearance of the home by allowing the cars to be parked inside the garage and also provide a master bedroom that is more in scale with the home while maintaining privacy to the neighbor on the southwest side.







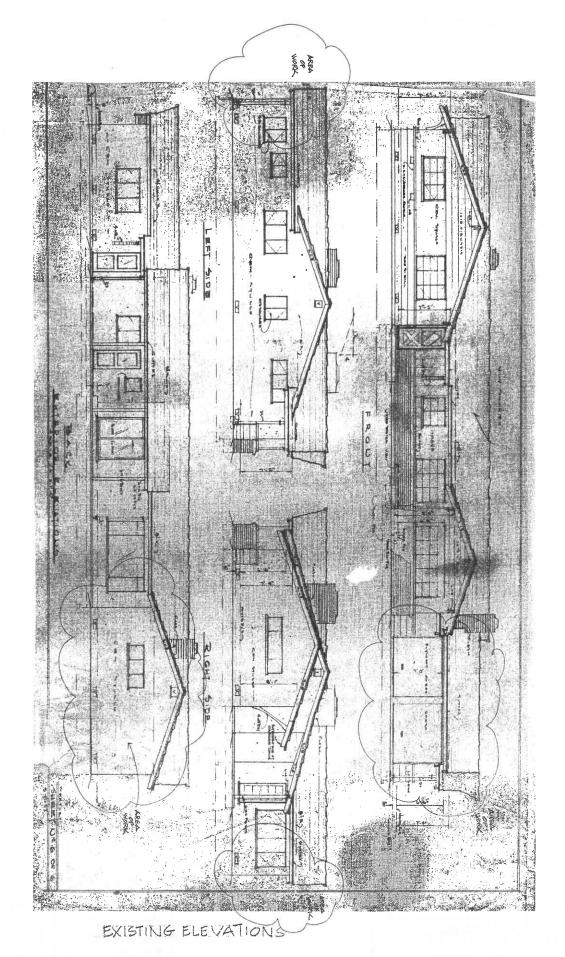


BAUER RESIDENCE 18 ADELLE CT. ALAMO, CA. APN 201-050-024-3

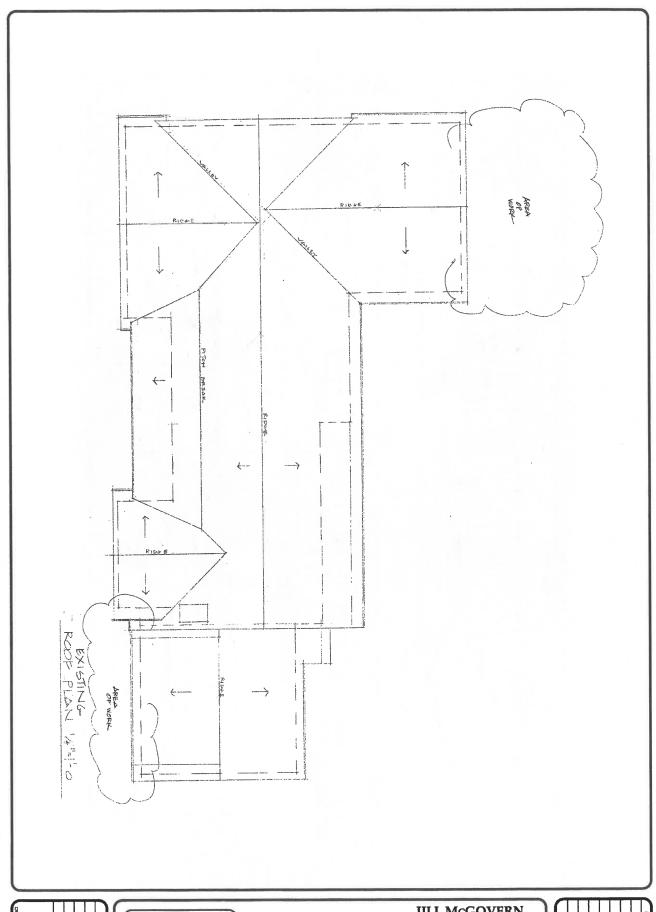
JILL McGOVERN Associated Design Consultants

(530) 409-0750 • email addahoe@hotwail.co





BAUER 18 ADELE CT. ALAMO, CA APN 210-050-024-3



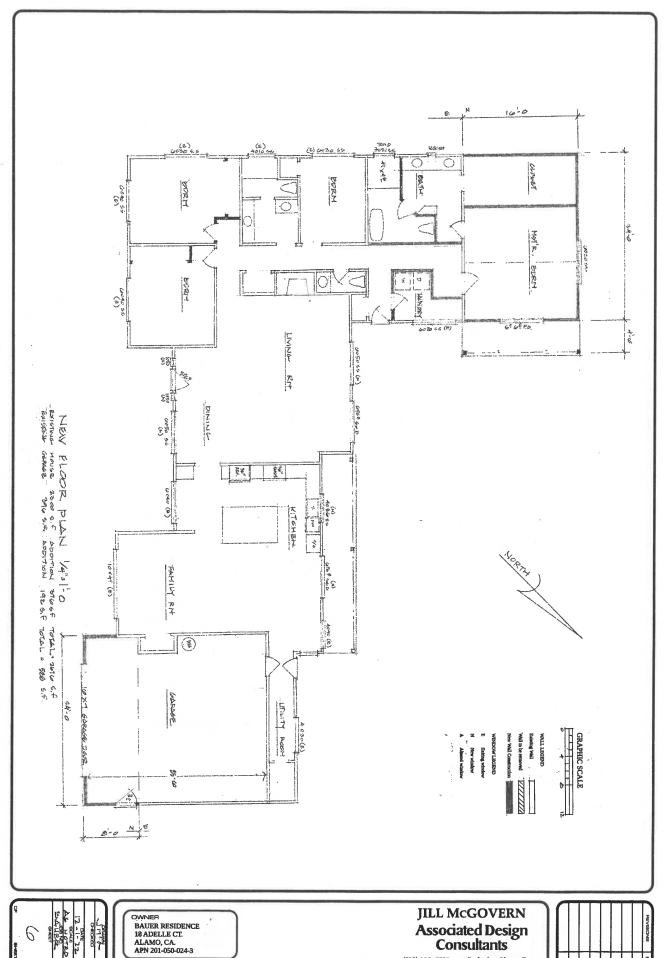
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BAUER RESIDENCE
18 ADELLE CT.
ALAMO, CA.
APN 201-050-024-3

JILL McGOVERN Associated Design Consultants

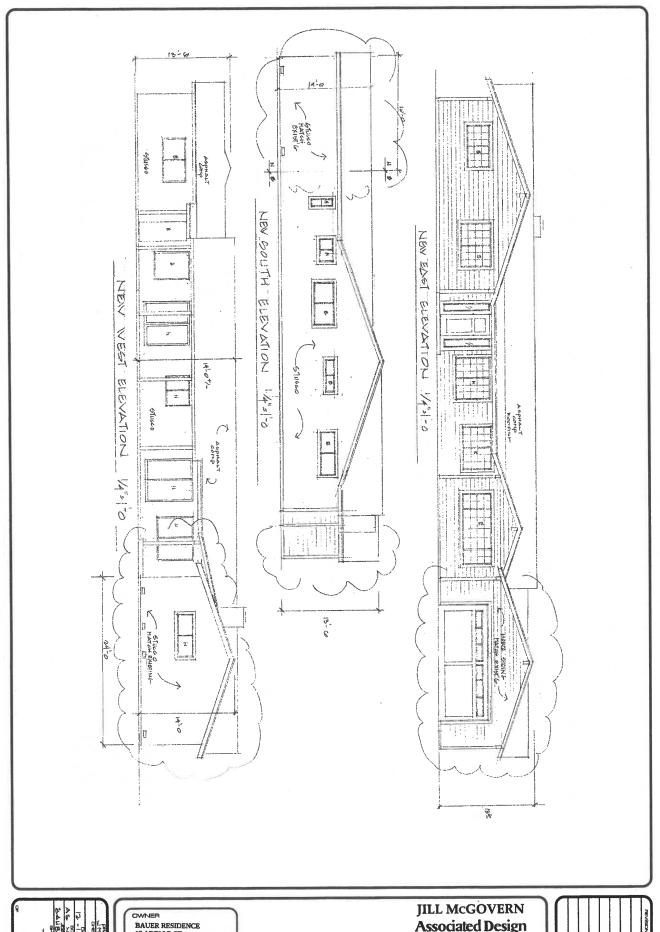
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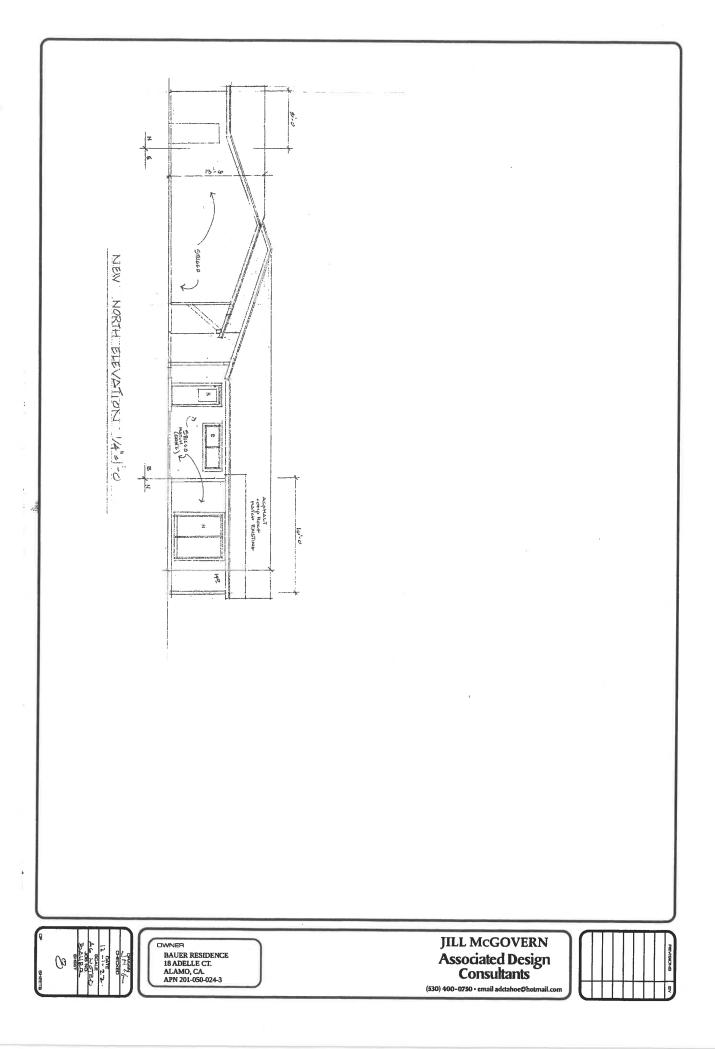


BAUER RESIDENCE 18 ADELLE CT. ALAMO, CA. APN 201-050-024-3

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## **Alamo Municipal Advisory Council**

Sharon Burke, Chair Heather Chaput, Vice-Chair Anne Struthers Cecily Barclay Michaela Straznicka Robert Brannan Robert Mowat Michelle Parkinson, Alternate Ronald Kan, Youth Member



Candace Andersen, Supervisor
Contra Costa County, District 2
309 Diablo Road
Danville, CA 94526
925-957-8860

cameron.collins@bos.cccounty.us

The Alamo Municipal Advisory Council serves as an advisory body to the Contra Costa County
Board of Supervisors and the County Planning Agency.

## **RECORDS OF ACTION**

Tuesday January 10, 2023 6:00 p.m.

VIRTUAL MEETING pursuant to Government Code Section 54953(e)

Meeting ID: 880 6169 7335 Password: 875223

# 1. CALL TO ORDER - PLEDGE OF ALLEGIANCE - ROLL CALL

Member Straznicka absent.

# 2. STAFF/AGENCY REPORTS (15 minutes)

- a. District II Staff Update
  - a. Roundabout Update
  - b. LAFCO R7 Update
  - c. Alamo Area of Benefit (AOB) Report
- b. Contra Costa County Sheriff Deputy Wallace
- c. San Ramon Valley Fire District Update Deputy Chief Drayton
- **3.** PUBLIC COMMENT (3 minutes/speaker)
- 4. PRESENTATIONS (20 minutes)

#### 5. **SUBCOMMITTEE REPORTS** (20 minutes)

Alamo AOB Downtown/Roundabout Committee: Barclay

Alamo Subcommittee for Schools: Kan, Parkinson

The subcommittee has several suggestions for safety around Stone Valley Middle School and Monte Vista. District II Staff to follow up with Public Works.

Land Use Planning Subcommittee: Barclay, Brannan, Mowat

Iron Horse Corridor Subcommittee: Struthers

No recent meeting.

Parks and Recreation Subcommittee: Struthers (Chair), Burke, Chaput

Music Together will be beginning at the Alamo Women's Club on Friday, January 13.

Public Safety (Police P-2, Fire, Emergency): Brannan, Chaput, Straznicka

Recap of P2B meeting. Discussion of potential Public Safety Town Hall in Alamo.

Trees and Landscape Subcommittee: Mowat, Burke

# **6. NEW BUSINESS** (40 minutes total for land use applications)

 a. Consider Alamo Chair and Co-Chair for 2023
 Motion by Member Brannan and second by Member Struthers to elect Sharon Burke and Heather Chaput as Chair and Vice Chair for 2023. b. CDVR22-01059 – Applicant requests approval of a variance with a design review for a 3-foot 7-inch side yard (where 15 feet is required) for a 780-square-foot attached garage addition to an existing single-family residence on a substandard lot. Address is 985 Danville Blvd. (Planner: Grant Farrington)

**Public Comment:** 

Joe Fonzi, Applicant

Shilpa Pathare, Project Applicant

Motion to recommend approval by Member Struthers; second by Vice Chair Chaput. Unanimous approval.

- c. CDVR22-01065 The applicant seeks variance approval for a residential remodel to an existing single-family residence having an 11-foot side yard, where 15 feet is the minimum required. The portion of the project encroaching within the side yard consists of an existing attached garage that is proposed to be converted into conditioned living space. The proposed additions to the residence meet applicable setback/yard requirements and no further encroachment within the side yard is proposed outside of the footprint of the existing garage. Adress is 150 Bolla Avenue. (Planner: Nai Saephan)
  - Motion to recommend approval by Member Struthers; second by Member Mowat. Because this land use application was from Member Brannan for his personal residence, Member Brannan recused himself from the vote. Unanimous approval.
- d. CDLP22-02063 The applicant requests approval of a Land Use permit for the continued operation of an existing Sprint facility previously permitted under County File #CDLP12-02031, and to collocate DISH Wireless, including the replacement of two antennas and ancillary equipment. In addition, the applicant, on behalf of DISH Wireless, is seeking to amend the Conditions of Approval of the land use permit related to noise. Address is 13 Pary Court. (Planner: Joe Lawlor) Recommendation by Member Barclay, second by Member Brannan that Condition 16 remain in place (sound study) and that Condition 23 be removed and that no exterior structures be placed outside of the antenna. Unanimous approval.
- e. Alamo Women's Club Rental and Recreational Programming
  Motion by Member Brannan, second by Member Parkinson to recommend
  approval of subsidizing \$44,000 for the rental of the Alamo Women's Club for
  Monday and Tuesday. Second by Member Parkinson. Unanimous approval.
  Member Struthers abstain.
- f. Review and accept 2022-23 1st Qtr. Finance Reports for CSA R-7, and Zones 36, 45 and 54, as provided by Special Districts.
  - Motion to recommend approval by Member Struthers. Second by Member Chaput. Unanimous approval.
- g. Contra Costa County Envision 2040 Alamo/Castle Hill Community Profile and Mixed Use Designation Proposed Densities.
  - Motion to recommend the Land Use Subcommittee put together feedback for the Community Profile for Alamo and the Mixed Use designation. Second by Member Chaput. Unanimous approval.

#### 7. OLD BUSINESS

#### 8. CONSENT CALENDAR

one motion. There will be no separate discussion of these items unless requested by a member of the Alamo MAC or a member of the public prior to the time the Alamo MAC votes on the motion to adopt.

a. Approve December 6<sup>th</sup>, 2022 Record of Actions.

Motion by Member Barclay suggested one edit. Motion to recommend approval as corrected by Member Struthers. Second by Member Parkinson. Unanimous approval. Vice Chair Chaput did not vote.

- 9. <u>CORRESPONDENCE</u> (the following items are listed for informational purposes only and may be considered for discussion at a future meeting).
  - a. None

## 10. COMMENTS BY MEMBERS OF THE ALAMO MAC

Member Mowat noted several pieces of legislation coming out of Sacramento that will affect Alamo housing.

#### 11. FUTURE AGENDA ITEMS

## 12. ADJOURNMENT

Meeting adjourned at 9:15pm.

The Alamo Municipal Advisory Council will provide reasonable accommodations for persons with disabilities planning to attend the meeting who contact Supervisor Candace Andersen's office at least 72 hours before the meeting at 925-957-8860.

Materials distributed for the meeting are available for viewing at the District 2 Office at 309 Diablo Road, Danville, CA 94526. To receive a copy of the Alamo MAC agenda via mail or email, please submit your request in writing using a speaker card or by contacting Supervisor Andersen's office at 925-957-8860. Complete name and address must be submitted to be added to the list.